# HANFORD SITE WELL DECOMMISSIONING PLAN

Prepared for the U.S. Department of Energy Assistant Secretary for Environmental Management



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Date Published January 2019

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APPROVED

By Janis D. Aardal at 12:25 pm, Jan 31, 2019

Release Approval

Date

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#### DOE/RL-2005-70, REV. 4

#### **Terms**

CERCLA Comprehensive Environmental Response, Compensation, and Liability Act

of 1980

DOE U.S. Department of Energy

DOE-ORP U.S. Department of Energy, Office of River Protection

DOE-RL U.S. Department of Energy, Richland Operations Office

EDA Environmental Dashboard Application

HGIS Hanford Geographic Information System

HWIS Hanford Well Information System

ID identification

IDMS Integrated Data Management System

LIGO Laser Interferometer Gravity Observatory

MSA Mission Support Alliance

PHOENIX Pacific Northwest National Laboratory Hanford Online Environmental

Information eXchange

RCRA Resource Conservation and Recovery Act of 1976

UIC underground injection control

WIDS Waste Information Data System

#### 1 Introduction

The U.S. Department of Energy (DOE), Richland Operations Office (RL) is eliminating sources and pathways of water infiltration to the subsurface that contribute to the migration of contaminants at the Hanford Site in southeastern Washington State. As part of that program, Hanford Site wells that may provide pathways for the migration of contaminants to groundwater will be decommissioned. *Decommissioned* is defined as "to fill or plug a well so that it will not produce water, serve as a channel for movement of water or pollution, or allow the entry of pollutants into the wells or aquifers(s)" (WAC 173-160-111(18), "Minimum Standards for Construction and Maintenance of Wells," "What Are the Definitions of Specific Words as Used in This Chapter?"). Well decommissioning is one element of a comprehensive management program for wells on the Hanford Site.

Water wells or resource protection wells no longer used must be appropriately sealed, or decommissioned. The work is generally performed using standards from *Washington Administrative Code* for construction and maintenance of wells (WAC 173-160).

This plan describes the basis, develops a decision logic, and identifies an implementation process for decommissioning wells managed by DOE-RL and the DOE Office of River Protection (ORP). The plan revision reflects the current approach to well decommissioning priorities, provides an overview of well categorization changes from 2008 to 2018, as well as providing an updated list of potential candidates for decommissioning in Appendix A.

Priority is placed on decommissioning those wells judged to have the greatest relative risk contributing to the contamination of groundwater. The approach is comprehensive, including both groundwater and vadose zone wells. Flexibility for adjusting decommissioning priorities is built into the planning process to accommodate the needs of other projects and budget or schedule changes.

Chapter 2 of this plan briefly describes why large numbers of wells exist at the Hanford Site and why many are no longer needed and must eventually be decommissioned. Chapter 3 of the plan identifies the basis, decision logic, and process for determining which Hanford Site wells are candidates for decommissioning. Candidate identification is followed by a discussion of how decommissioning priorities are determined by assessing relative risk and programmatic needs (Chapter 4). Risk-based priorities are identified based on the relative risks of contaminated sites. As information associated with contaminated sites is updated, it is and the results of that assessment are used to prioritize nearby wells for decommissioning. In Chapter 5, the plan documents how the Hanford Well Information System (HWIS) database is being used and well data are being updated to facilitate well decommissioning work. It additionally describes how the planned well decommissioning work will be performed. Chapter 6 provides cited references.

# 2 Background

Monitoring groundwater beneath the Hanford Site began in the 1940s to assess the impacts of plutonium production on the environment and public health. In subsequent years, thousands of wells were drilled to provide access points for contaminant monitoring programs. Other wells were drilled to fulfill needs for water supply, hydrologic or geologic investigations, basic and applied research, subsurface effluent disposal, and contaminant pump and treat remediation projects.

Reasons for decommissioning vadose zone and groundwater wells on the Hanford Site include the following.

- The water table declined following the cessation of waste-water discharges associated with previous Hanford Site operations, causing many monitoring wells to go dry.
- Over time, some wells have fallen into disrepair because of their age.
- Objectives for monitoring and/or characterization have been met in many locations, making the continued use of the associated wells unnecessary.
- Changes in the hydrogeologic conditions have resulted in changes in groundwater flow directions rendering some wells unusable for their original purpose.
- Many wells were constructed before enactment of Washington State regulations establishing general standards for well construction (WAC 173-160). Many of these were installed for purposes other than monitoring. Some wells penetrate more than one aquifer without seals to prevent inter-aquifer communication. Other wells lack adequate surface seals and wellhead protections.

Previous decommissioning activities have addressed many of the wells known or suspected to represent risk to the environment. By continuing these efforts, risks can be further reduced by decommissioning unused wells.

## 3 Decommissioning Candidacy Determination

Well decommissioning is addressed by the *Washington Administrative Code*. Washington Administrative Code regulatory requirements are expressed in terms of two criteria: use and construction. The WAC 173-160 standards are used to determine which Hanford Site wells are candidates for decommissioning. Note, while WAC 173-160 standards for well decommissioning can be used to evaluate wells on the Hanford Site, those regulations are not applicable to non-Resource Conservation and Recovery Act of 1976 (RCRA) wells. The intent of the standards is to protect groundwater resources from potential contamination that could result from water migrating down well casings that were inadequately sealed during construction, and/or down wells that have deteriorated. The WAC standards are applied in the context of available information in the HWIS database and the locations and extents of known or suspected sources of soil contamination near the wells. Those contaminant sources are noted in the Waste Information Data System (WIDS) database.

Hanford Site wells are assigned a "WELL\_STATUS" in HWIS, and that status changes during the well's life cycle<sup>1</sup>. For example, a unique well identification (ID) number is assigned to a planned well, which initially is assigned a status of *Awaiting Drilling*. That status is changed to *In Use* after drilling has been completed and the well is accepted into service for its intended purpose. For well decommissioning activities, a well's status can change from *Candidate for Decommissioning*, and finally to *Decommissioned V*, validating that the well no longer exists. The five well status types are listed in Table 1.

2

<sup>&</sup>lt;sup>1</sup> For simplicity, this document uses the term "well" to refer to any object, proposed object, or cancelled object that has been assigned a well ID number (for example, proposed site, cancelled site, groundwater wells, piezometers, borings, etc.)

Table 1. Well Status Definitions

Status	Definition
Awaiting Drilling	A well for which a WELL_ID has been assigned, but the well has not yet been drilled.
Candidate for Decommissioning	A well that has been identified for decommissioning.
Decommissioned-V	A well that has been decommissioned and all appropriate paperwork is on file.
Drilling Cancelled	WELL_ID issued but drilling was cancelled.
In-Use	A well currently being utilized for groundwater activities or vadose monitoring.

## 3.1 Washington Administrative Code Requirements

The Washington Administrative Code defines wells in WAC 173-160-111(60) as water wells, resource protections wells, dewatering wells and geotechnical borings. Any device or instrument inserted less than ten feet in depth in to the soil for the sole purpose of performing soil or water testing or analysis is not considered a well (RCW 18.104.020[23][b][iii], "Water Well Construction," "Definitions"). The minimum standards for constructing and decommissioning wells are contained in the following:

- WAC 173-160, "Minimum Standards for Construction and Maintenance of Wells"
- WAC 173-160-381, "What are the standards for decommissioning a well?", contains the minimum standards for when and how water-supply wells must be decommissioned
- WAC 173-160-460, "What is the decommissioning process for resource protection wells?" contains the process for decommissioning resource-protection wells and geotechnical soil borings

Within each standard are criteria for construction, use, or condition of the well.

The Washington Administrative Code defines the term resource protection well as "a cased boring intended or used to collect subsurface information or determine the existence or migration of pollutants within an underground formation." These wells at the Hanford Site include but are not limited to environmental investigation wells, groundwater monitoring wells, test observation/instrumentation wells, stratigraphic characterization boreholes, piezometers<sup>2</sup>, contaminant extraction wells, aquifer tubes, soil-gas monitoring penetrations, and wells used to reinject treated water from pump and treat remediation.

The term *geotechnical soil boring* means "an uncased well drilled for the purpose of obtaining soil samples to ascertain structural properties of the subsurface." They typically are decommissioned by collapse of the hole and/or by backfilling immediately after the penetration is made or the monitoring device is withdrawn. Consequently, for these kinds of uncased penetrations, decommissioning often is a

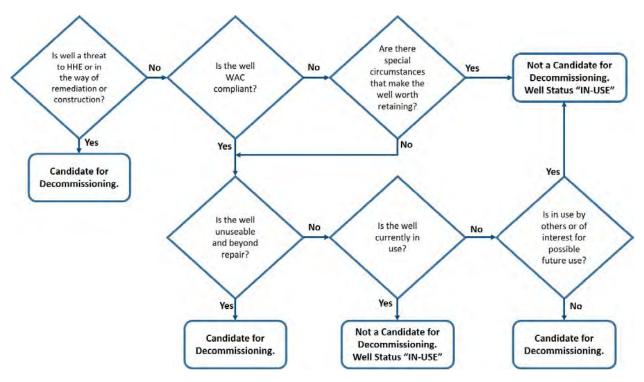
<sup>&</sup>lt;sup>2</sup> A piezometer is a small-diameter tube with a screen at the terminal end, installed at a variable depth within a host well or not within a host well (independent piezometer), that may or may not have a seal, or a seal between it and the host well or other piezometers. Hanford Site piezometers are identified with unique well identification numbers and well names.

matter of administratively verifying their status and confirming that the required reports have been filed with the state. This is done by field examination of the site and/or review of the well report.

WAC 173-218, "Underground Injection Control (UIC) Program," regulates the injection of fluids (that may contaminate groundwater) into wells. UIC wells on the Hanford Site are tracked by Mission Support Alliance (MSA) in the Stewardship Information System; therefore, if a UIC well is decommissioned on the Hanford Site it shall be reported to MSA. Additionally, if a UIC well received waste the UIC well is also tracked in WIDS. Notification must be made to the WIDS organization if a UIC well documented in the WIDS database is decommissioned.

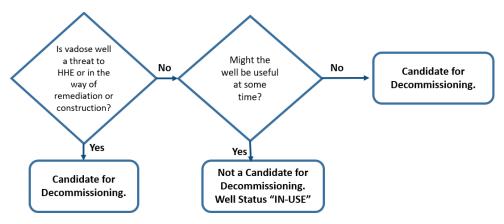
Decommissioning standards for cased wells that were not constructed in accordance with current state law require casing withdrawal and/or perforation of the entire casing string. Immediately following casing perforation, the standards require grout to be forced under pressure through the perforations and into the annulus around the casing, filling any voids. If the casing is withdrawn, it must be filled with cement grout or bentonite, and the borehole must be maintained full as the casing is withdrawn. Decommissioned wells will be marked with a brass survey marker that has been die stamped with the well name, well ID, and date of decommissioning. If the brass survey marker from a decommissioned well is removed during remediation activities, it is not required to be replaced.

Figure 1 illustrates the sequence of decisions for identifying groundwater well decommissioning candidates, based on the WAC 173-160 criteria. Figure 2 shows the decision logic for vadose zone wells. Sections 3.2.1 through 3.2.5 explain the criteria.



HHE = human health and the environment WAC = Washington Administrative Code

Figure 1. Well Decommissioning Candidacy Determination for Groundwater Wells and Piezometers



HHE = human health and the environment

Figure 2. Vadose Well Decommissioning Candidacy Determination

#### 3.2 Construction

According to WAC 173-160-460(1), two construction-related conditions require resource protection well decommissioning where applicable:

- The well was not constructed in accordance with the regulations (WAC 173-160-420), "What are the General Construction Requirements for Resource Protection Wells?"
- The required drilling report is missing (WAC 173-160-420[10]).

### 3.2.1 Special Status

There are special circumstances in which a well may be evaluated as a candidate for decommissioning; however, the well remains in use because it provides information that cannot be obtained from another well such as water-level monitoring and/or water quality sampling and therefore it presents no threat to groundwater. For example, some wells are located in areas of high interest, have a history of water-level and water-quality measurements that have established trends, and are in areas where there are no viable wells in the vicinity.

Therefore, wells drilled before adoption of WAC 173-160 requirements on the Hanford Site that do not represent a potential route for the spread of contamination may remain in use.

#### 3.2.2 Discontinued Use, Disrepair, Environmental Hazard

According to WAC 173-160-381 (decommissioning water wells), the following situations relating to use, condition, or environmental hazards require decommissioning of water wells:

"Any well which is unusable, abandoned, or whose use has been permanently discontinued; or which is in such disrepair that its continued use is impractical, or is an environmental, safety or public health hazard shall be decommissioned. The decommissioning procedure (as prescribed by these regulations) must be recorded and reported as required by the department."

#### 3.2.3 Program Requirements

There are two reasons, related to the needs of other Hanford Site projects or programs, why a Hanford Site well <u>is not</u> a candidate for decommissioning (assuming it is not a threat to groundwater):

- The well currently is being used for water-level or contaminant monitoring, contaminant extraction, in situ remedial treatment of contaminated groundwater, permitted injection of treated effluent from a remedial action, water supply, or is a research or technology demonstration well
- A request has been made by one or more programs or projects administered by Hanford Site contractors to reserve a currently unused well for a specified future purpose, and that request has been approved by DOE.

#### 3.2.4 Current Use

Wells remaining in use at the Hanford Site are needed for the following purposes and are <u>not</u> candidates for decommissioning, unless it is determined that they pose a threat to groundwater.

**Groundwater Surveillance and Monitoring.** Hanford Site monitoring wells are used to provide groundwater samples and water-level measurements. Monitoring for these purposes is necessary to comply with the requirements of the following:

- The Atomic Energy Act of 1954
- RCRA permits, for characterization and monitoring
- Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (CERCLA), for characterization and monitoring
- WAC 173-216, "State Waste Discharge Permit Program," permits for monitoring facilities that disposed of liquid waste streams to the ground

Vadose Zone Characterization and Monitoring. Some wells currently in use at the Hanford Site do not intercept groundwater. Their purpose is to monitor soil moisture and contaminant movement proximate to subsurface waste storage and disposal sites. They provide early warning of contaminant movement that, in turn, may predict future groundwater contamination.

Water Supply. A small number of water supply wells currently are used at the Hanford Site by isolated facilities or serve as alternative sources of supply for emergency response. A few selected Hanford Site wells are used for drinking water.

**Research or Special Purpose.** Most wells that originally were drilled to conduct experiments or to house specialized instrumentation are no longer in service. Special-use wells that remain in service are used (1) for pump and treat remediation of contaminated groundwater or (2) to inject chemicals for in situ treatment of groundwater contamination. Wells for other specialized purposes also exist.

#### 3.2.5 Requests for Possible Future Use

Through the prime contractor for well decommissioning, DOE-RL and DOE-ORP ask other Hanford Site contractors and projects to verify no other Hanford Site contractor has an interest in a well prior to decommissioning. Contractor requests to exempt currently unused wells from decommissioning, based on proposed future uses, are validated by DOE-RL, DOE-ORP, and other interested parties. The validation is based on need and whether a specified well can be converted cost effectively to a future use (e.g., deepening to groundwater, modification to RCRA monitoring standards, designation for postclosure

long-term stewardship monitoring). For purposes of database management, wells approved by DOE-RL or DOE-ORP to fulfill a specified future need are considered to be "in use."

## 4 Decommissioning Priority Determination

The Hanford Site has been divided into four geographic areas: Monument North, Monument River, Monument South, and Hanford Site (Figure 3). Waste sites with the potential to affect groundwater are limited to the Monument River and Hanford Site geographic areas. In the Monument River geographic area, remediation of most waste sites already occurred. Cleanup schedules for the remaining waste sites influence the priority for decommissioning wells within their boundaries.

A systematic basis and process is employed to determine relative priority for decommissioning Hanford Site wells. The highest priority is assigned to candidate wells that pose a threat to human health and the environment or are in the way of imminent waste site remediation. These include wells located near or within waste sites. In the Hanford Site geographic area, the highest risk waste sites are in an area termed the Central Plateau. The Central Plateau waste sites are numerous and commonly received large volumes of high-activity and mobile contaminants. Remedial decisions that address the waste sites in the Central Plateau are in process, which will impact strategies and schedules for closure of specific areas in the Central Plateau and therefore future well decommissioning.

The basis for well decommissioning priorities has both risk and programmatic components. The relative risk that a well poses to groundwater is the primary discriminator for setting its decommissioning priority. Programmatic considerations subsequently are used to adjust decommissioning schedules to meet the requirements of other projects.

#### 4.1 Assessment of Relative Risk

The risk that a well may contaminate groundwater is assessed using the following decision criteria:

- Proximity of the well to surface contamination or subsurface vadose zone contamination
- Best available information on relative risk for nearby contaminated sites
- Proximity of the well total depth to the water table
- Penetration of the well through aquitards (layer of low permeability that can store groundwater and transmit it slowly from one aquifer to another)
- Presence or absence of surface and subsurface seals

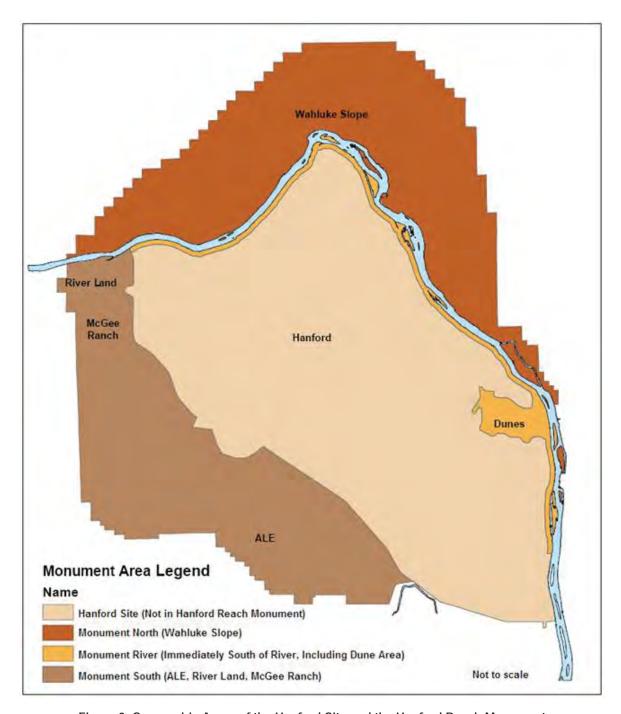


Figure 3. Geographic Areas of the Hanford Site and the Hanford Reach Monument

These criteria assess the potential for contamination to reach the well; the relative risk posed by a nearby contaminant in terms of its volume, mobility, and health-risk effects or toxicity; the degree to which a poorly constructed well could shorten the pathway and travel time for contaminants to reach groundwater; and the well's potential to contaminate deeper aquifers.

#### 4.1.1 Well Proximity to Contamination

A criterion of <15 m (50 ft) from a WIDS site was used to indicate increased risk for a well not constructed in compliance with WAC 173-160 may contaminate groundwater. Wells beyond that radius were assumed to pose a comparatively lower risk of contaminating groundwater. That assumption is based on observed anisotropy ratios of vertical-to-horizontal hydraulic conductivities for vadose zone sediments underlying the Hanford Site.

#### 4.1.2 Risk Ranking of Contaminated Sites

Many candidate for decommissioning wells are near or within contaminated soil sites. However, the contaminated soil sites pose unequal threats to groundwater. Sites that released contaminated liquid effluent (e.g., cribs, ponds, and leaking tanks) present a greater risk than landfills or other solid waste sites. Sites where contamination is known to remain in the vadose zone pose a greater risk than remediated sites. These factors are considered when assigning priority for well decommissioning.

#### 4.1.3 Aguifer Interconnection

The relative depth of a well is the third criterion used to further refine risk-based well decommissioning priorities. Wells that penetrate more than one aquifer with no annual seal across and aquitard increase the risk of contaminating deeper aquifers.

## 5 Work Implementation and Documentation

This chapter describes how decommissioning work is implemented after wells have been identified as candidates for decommissioning and priorities have been assigned for their decommissioning. It also identifies decommissioning issues awaiting resolution.

#### 5.1 Well Database

Essential to decommissioning wells at the Hanford Site is explicit knowledge of their locations, depths, construction designs, purposes, and status. The HWIS manages well information documenting initial planning for drilling and constructing a well through the life of the well to well decommissioning. Information from HWIS and scanned well documentation, such as as-built diagrams and well attribute reports, can be retrieved through a Hanford Site internet web interface such as the Hanford Geographic Information System (HGIS) or the Environmental Dashboard Application (EDA) database website and from Internet web interfaces such as EDA and the PNNL-Hanford Online ENvironmental Information eXchange (PHOENIX).

As part of the ongoing verification and validation of information in the HWIS database, well records are reviewed for accuracy and changes in status and are updated accordingly. Although some well records are incomplete, the following information generally is available in the HWIS database:

- Well name and well ID numbers
- Well location coordinates
- Status (in use, candidate for decommissioning, decommissioned)
- Well construction information
- Well attribute reports

## 5.2 Well Categorization

The population distributions of Hanford Site wells are summarized in Figure 4. The entries in the top-tier categories of the figure reflect the current status as one of the following:

- In use
- Candidate for decommissioning
- Decommissioned
- Other

The entries in the second tier of categories in Figure 4 reflect their locations within the geographic boundaries shown in Figure 3.

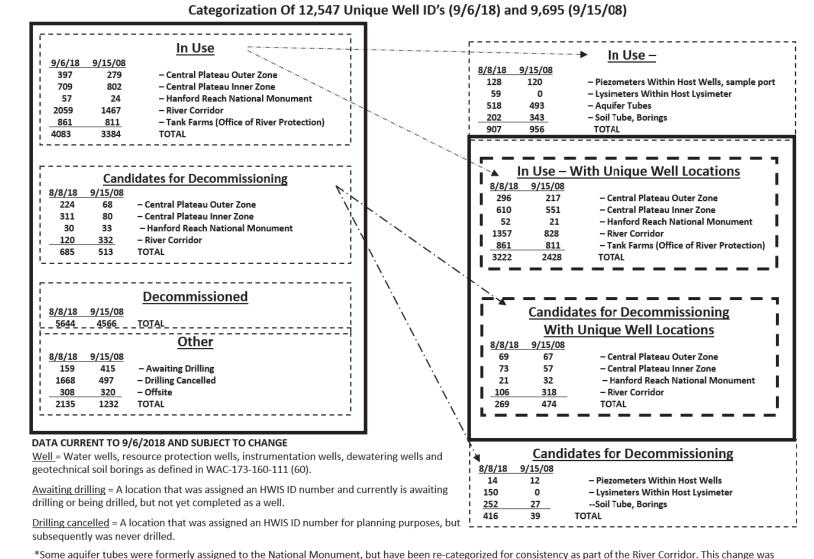
Figure 4 compares well categorization from September 2008, the beginning of CH2M HILL Plateau Remediation Company's contract, to September 2018. The number of River Corridor "in-use" wells increased by 592, while Central Plateau "In-Use" wells decreased by 93. A total of 1,078 wells were physically or administratively decommissioned between 2008 and 2018, and 1,171 wells had drilling cancelled.

As of September 6, 2018, 12,547 unique well ID numbers are known to have been assigned at the Hanford Site.

- 4,083 wells have a status of "in use" (including aquifer tubes, soil gas, geoprobes, and piezometers). Of these wells, 861 are located within the tank farms.
- 685 wells have a status of candidate for decommissioning and are considered potential candidates.
  The potential candidates for decommissioning are further categorized on the right side of Figure 4
  between candidates with unique locations and candidates with nonunique locations such as
  piezometers located within a host well.
- 5,644 wells have been verified as previously decommissioned.
- The remaining 2,148 wells comprise 308 offsite wells, 159 awaiting drilling, and 1,668 for which the drilling was cancelled.

As shown by the right side of Figure 4, the number of potential decommissioning candidates (685) exceeds the number of unique well locations where physical decommissioning is required (269). The difference (416) reflects the number of piezometers within host wells (14), soil tubes (252), and lysimeters within host wells (150). Piezometers and lysimeters encased within a host well have coordinates identical to one another and to their host. They are distinguishable only by an alphadesignator (e.g., the letter P,Q,R,S) at the end of the well name and a unique well ID, rather than by unique coordinates.

Based on HWIS information as of September 6, 2018, DOE-RL anticipates that approximately 685 candidates remain for decommissioning as shown in Figure 4 and listed in Appendix A by well ID. These 685 candidates for decommissioning represent 269 unique locations where physical decommissioning is required.



made because aquifer tubes are river based, not land based monitoring points.

Figure 4. Well Categorizations in the Hanford Well Information System

## 5.3 Field Verification and Database Updates

Individual well records are evaluated using the process identified in Section 5.1. When a well listed in HWIS is being considered for decommissioning, the well is field inspected. The objective of the onsite inspection is to validate or update the HWIS information on the well's status and physical condition in preparation for its decommissioning.

A well attribute report is completed during the field inspection, documenting current information on the well. The following attributes are generally covered by the report:

- Confirmation of the well's existence and identity
- A photographic record of the well site, possibly including a borehole camera survey of the well to construction depth
- Presence or absence of pumps, tubing, and cables in the well
- Casing material, diameter, and wall thickness
- Depth to water and depth to bottom
- Presence or absence and characteristics of wellhead protection posts and pad
- Presence or absence of piezometers and their characteristics
- Accessibility of the well (e.g., overhead power lines, steep slopes, soft sand)
- Proximity to or location within a radiation control zone
- Any other information considered relevant to decommissioning activities

HWIS is updated if the inspections show that any attributes have changed, and the attributes report is scanned and loaded into the Integrated Data Management System (IDMS) database.

## 5.4 Actions Preceding Physical Decommissioning Activities

Potentially affected Hanford Site contractors are requested to review and approve the wells that are planned for decommissioning. The approvals are required to place the wells in decommissioning contracts.

After updated well attribute reports have been generated by well site inspections and the information has been entered into HWIS as previously described, several additional actions must be completed before the wells can be contracted for decommissioning and the work can be performed. Some of the actions are as follows.

**Review of Well Reports.** Well-attribute reports, as-built reports, and other well construction data are reviewed. Based on the results of the review, the wells can be grouped according to similarity of characteristics. Wells with similar characteristics can be decommissioned using a common set of methods, implementing actions, and sequence of steps. Each resultant group is termed a "decommissioning profile" if multiple wells are being prepared for decommissioning.

Well Decommissioning Profiles. Well decommissioning profiles, including any variances, are prepared. The well decommissioning profiles become detailed specifications for the decommissioning work.

Prospective contractors use the information as the basis for the technical and cost proposals they submit in response to a solicitation.

**Excavation Permits.** Excavation permits are required to control well decommissioning activities in areas where excavation may occur as part of the decommissioning process. The excavation permitting process ensures that procedures for environmental and radiological controls are followed and the area to be excavated is free of endangered species, Native American cultural resources, and underground utilities.

Waste Site Data Quality Objectives, Waste Control Plan, or Waste Management Plan. The waste control plan or waste management plan is written and formally issued for well decommissioning activities based on a data quality objectives process. Waste materials associated with well decommissioning activities include contaminated and noncontaminated miscellaneous solid wastes governed by CERCLA. These wastes include the following:

- Wellhead protection posts and associated anchoring concrete
- Concrete wellhead protection pads
- Cut-off lengths of well casing
- Well pumps, cables, and tubing
- Well cleanout materials (e.g., sand, pieces of piezometer)
- Shaped-charge carrier cable
- Purgewater
- Decontamination fluids and materials
- Personal protective equipment

If the well at some time in its existence intercepted groundwater, hazard designations for miscellaneous solid wastes may be assigned. The assignments are based on dangerous waste codes listed for the groundwater operable unit within which the well occurs. For wells that were too shallow to have ever intercepted the water table, waste designations for miscellaneous solid wastes may be assigned based on the dangerous waste codes listed in waste management plans for the associated source term operable unit.

Radiological, chemical-vapor, and flammable-gas surveys will be performed as needed to protect operations personnel and to confirm the waste disposition pathway. Any decontamination fluids will be managed as purgewater that will be collected and contained at the wellhead until it is transported to the modular storage units. Purgewater and decontamination fluids generated during well decommissioning shall be managed in accordance with purgewater guidance provided in DOE/RL-2009-80, *Investigation Derived Waste Purgewater Management Work Plan*, and DOE/RL-2011-41, *Hanford Site Strategy for the Management of Investigation Derived Waste*.

**Nuclear Facility Hazard Evaluation.** Nuclear facility hazard evaluations are required to determine whether nuclear safety limitations and conditions must be imposed on well decommissioning work. These evaluations provide a screening basis to determine if evaluation of unreviewed safety questions is required. Results of the screens are documented by approval signature.

**Security Plan and Fire Protection.** Security plans approved by the prime contractor and DOE-RL are required for jet-shot casing perforation activities. The security plan is provided by the decommissioning contractor. A written request for approval of the plan is submitted through the Hanford Site Fire Marshal. Each request is evaluated by the Fire Marshal, Physical Security, and the prime contractor's safety representatives. Final approval is issued by the Fire Marshal, who forwards copies of each approved

permit to the DOE-RL Safety and Environmental Division and DOE-RL Security and Emergency Services.

The fire protection plan requires contractors to obtain permission from the Fire Marshal to enter sensitive areas during the fire season and to take specified fire-prevention training and precautions. The precautions include, for example, wetting down the decommissioning work site, using spark arrestors on internal-combustion engines, and establishing a fire watch during cutting and welding activities.

**Notifications.** Notifications of pending well decommissioning activities are provided to potentially affected facilities and personnel. The notifications are made depending on the nature of the activity and the sensitivity and proximity of a specific facility to that activity. Facilities such as the Laser Interferometer Gravity Observatory (LIGO) are notified of the schedule for casing perforation and other work to be performed in proximity to the LIGO. Other facilities, such as tank farms, are provided notifications of nearby well decommissioning activities, as needed.

**Access.** Access to restricted facilities and controlled areas is obtained by contacting the managers of the affected facilities, coordinating schedule needs, and completing any specialized training that is a prerequisite for facility entry.

#### 6 References

- Atomic Energy Act of 1954, as amended, 42 USC 2011, Pub. L. 83-703, 68 Stat. 919. Available at: https://science.energy.gov/~/media/bes/pdf/nureg 0980 v1 no7 june2005.pdf.
- Comprehensive Environmental Response, Compensation, and Liability Act of 1980, 42 USC 9601, et seq., Pub. L. 107-377, December 31, 2002. Available at: <a href="https://www.csu.edu/cerc/researchreports/documents/CERCLASummary1980.pdf">https://www.csu.edu/cerc/researchreports/documents/CERCLASummary1980.pdf</a>.
- DOE/RL-2009-80, 2009, *Investigation Derived Waste Purgewater Management Work Plan*, Rev. 0, U.S. Department of Energy, Richland Operations Office, Richland, Washington. Available at: <a href="http://pdw.hanford.gov/arpir/index.cfm/viewDoc?accession=0094946">http://pdw.hanford.gov/arpir/index.cfm/viewDoc?accession=0094946</a>.
- DOE/RL-2011-41, 2011, *Hanford Site Strategy for Management of Investigation Derived Waste*, Rev. 0, U.S. Department of Energy, Richland Operations Office, Richland, Washington. Available at: http://pdw.hanford.gov/arpir/index.cfm/viewDoc?accession=0093937.
- Resource Conservation and Recovery Act of 1976, 42 USC 6901, et seq. Available at: <a href="https://elr.info/sites/default/files/docs/statutes/full/rcra.pdf">https://elr.info/sites/default/files/docs/statutes/full/rcra.pdf</a>.
- RCW 18.104.020, "Water Well Construction," "Definitions," *Revised Code of Washington*, Olympia, Washington. Available at: <a href="http://apps.leg.wa.gov/RCW/default.aspx?cite=18.104.020">http://apps.leg.wa.gov/RCW/default.aspx?cite=18.104.020</a>.
- WAC 173-160, "Minimum Standards for Construction and Maintenance of Wells," *Washington Administrative Code*, as amended, Washington State Department of Ecology, Olympia, Washington. Available at: http://apps.leg.wa.gov/WAC/default.aspx?cite=173-160
  - 173-160-111, "What Are the Definitions of Specific Words as Used in This Chapter?"
  - 173-160-381, "What are the Standards for Decommissioning a Well?"
  - 173-160-420, "What are the General Construction Requirements for Resource Protection Wells?"
  - 173-160-460, "What is the Decommissioning Process for Resource Protection Wells?"

- WAC 173-216, "State Waste Discharge Permit Program," *Washington Administrative Code*, as amended, Washington State Department of Ecology, Olympia, Washington. Available at: http://apps.leg.wa.gov/WAC/default.aspx?cite=173-216&full=true.
- WAC 173-218, "Underground Injection Control Program," *Washington Administrative Code*, as amended, Washington State Department of Ecology, Olympia, Washington. Available at: <a href="http://apps.leg.wa.gov/WAC/default.aspx?cite=173-218">http://apps.leg.wa.gov/WAC/default.aspx?cite=173-218</a>.

# Appendix A

List of Candidates for Decommissioning Wells

West   1.0						DRILL DEPTH		CONCT	DEDTIL To	DEBTILTO	WACTE CITEC		CM Area of	
3		WELLID	\A/ELL	WELL TYPE				CONST	DEPTH To	DEPTH TO	WASTE SITES	DUDUC LAND CUDVEY CYCTEM	GW Area of	NACNULNAENT LOC
2						. ,	CONSTIDATE	DEPTH (FT)		` '				
3 Add   199 ht   3 Genuelouser Well   4/12/1984   75   4/11/1984   75   77   17.45   120-ht   120-ht   17.44   100-ht	1						0/24/4002	7.5	104.25	86.31	116-B-6A,100-B-/			
Act   193 h   58   Smundaere Well   11/19/1987   71   11/19/1987   72   73   11/19/1987   73   11/19/1987   73   11/19/1987   73   11/19/1987   73   11/19/1987   73   11/19/1987   73   11/19/1987   73   11/19/1987   73   11/19/1987   73   11/19/1987   73   11/19/1987   73   11/19/1987   74   11/19/1987   74   11/19/1987   75   11/19	2								60.5					·
1994-95	3	A4685	199-N-37	Groundwater Well	4/11/1984	/5	4/11/1984	/5	68.5			114N, R26E, S28, NE 1/4, NE 1/4	100-NR	· · · · · · · · · · · · · · · · · · ·
Act   199-Neg   Groundwater-Well   11/3/1987   72.5   11/3/1987   72	,		400 N 50		44/40/4007	74	44/40/4007	74	70.45		120 N 2	T44N D265 620 654/4 NN44/4	100 ND	•
Second	4	A4701	199-N-58	Groundwater Well	11/19/1987	/1	11/19/198/	/1	/3.45		120-N-2	114N, R26E, S28, SE 1/4, NW 1/4	100-NR	
6	_	4.4700	400 N 50		44/40/4007	72.5	44/40/4007	72.5	72.0	72.4	400 N 4 400 N 50	T44N D265 620 654/4 NN44/4	100 ND	`
6 A 1798   199 N	5	A4702	199-N-59	Groundwater Well	11/19/1987	72.5	11/19/198/	/2.5	/3.8	/3.4		114N, R26E, S28, SE 1/4, NW 1/4	100-NR	
129-H0-15   Groundwater Well   11/19/1987   81-3   11/19/1987   81-3   88-82   129-H1-15   129-H0-15		44704	400 N CO	Consum de contra a Maril	44/40/4007	72	44/40/4007	72	72.4			T44N P36F 630 6F4/4 NN44/4	100 ND	`
8 A7707 399-N8 Strouthoster Well 11/01/987 80 13/19/1957 80 79-9 T14N, R206; S38, NE 1/A, SE 1/A 100-NR Momment Tive (immost South of A758 299-1244 Sindependent Percenter Signature South of South Art Strouthoster Well 11/9/1957 80 13/19/1957 80 79-9 200-E-112-PLUPPs 700-E-3-7, 200-E-3-7,	6						<u> </u>							
9   A770   139-N-66   Groundwater Well   11/19/1987   80   13/19/1987   80   79.9     T.14N, R26, S28, NE 1/4, NE 1/4   200-8P   Hanford (Not in Monument)	/										12U-IN-1			
29 AV100   129-N-66   Groundwater Well   31/3/1937   80   11/19/1987   80   79.9   200 E111 PL/PR   200 E1	8	A4707	199-N-63	Groundwater Well	11/19/1987	81	11/19/198/	81	83.32			114N, R26E, S28, NE 1/4, SE 1/4	100-NR	· · · · · · · · · · · · · · · · · · ·
10   A4788   299-124.8   Independent Percenter   5/31/197   382   206-131/PL/UPR   206-13		44740	400 N CC	Construction Mark	44/40/4007	00	44/40/4007	00	70.0			T44N D2CE C20 NE 4/4 NE 4/4	400 NB	•
10   AA/788   299±24-8   Independent Plezometer   5/31/197   382   200-37/2005-41   1128, R265, E3, W 1, 4, N E 1/4   200-8P   Harford (Not in Monument)   12   AA/887   299±13-15   Groundwater Well   7/7/1974   250   7/7/174   250   250-45   246.8   1728, R255, E3, N H, 1/4, W H   4   200-7P   Harford (Not in Monument)   13   AA/892   299±101-15   Groundwater Well   11/7/1989   222.3   11/7/1990   222.3   11/7/1990   222.3   11/7/1990   222.3   11/7/1990   222.3   11/7/1990   222.3   25.2   0   200-W-93   1128, R255, E3, N H, 1/4, W H   4   200-2P   Harford (Not in Monument)   16   AA/896   299±101-2   Groundwater Well   11/7/1991   222.9   11/7/1991   222.9   225-5   250-45   225-5   250-45   225-7   250-45   250-	9	A4/10	199-N-66	Groundwater Well	11/19/1987	80	11/19/198/	80	79.9		200 5 444 DL LIDD	114N, R26E, S28, NE 1/4, NE 1/4	100-NR	River And Dunes)
11   A4889   299-845-5   Groundwater Well   77/1974   250   77/1974   250   200-87   128-128 ANDEX   133N, R26E, 355, SW 14, N E 1/A   200-80   Harford (Not in Monument)   13   A4890   299-WID 13   Groundwater Well   77/1974   250   77/1974   250   250-45   260-80   128-828   299-WID 13   Groundwater Well   11/1999   222   31/17/1991   222   223   225 2   0   200-49-31   127, R25E, SS, 18, 14, NW 1/4   200-20   Harford (Not in Monument)   15   A4894   299-WID 1-7   Groundwater Well   11/1991   222-9   1/17/1991   222-9   217/1991   222-9   217/1991   222-9   217/1991   222-9   217/1991   222-9   217/1991   222-9   217/1991   222-9   217/1991   222-9	10	4.4750	200 524 0		5/22/4057	202					· ·	T40N D06F 60 6N/4/4 NF4/4	200 00	
12   A4887   299-W10-10   Groundwater Well   7/2/1974   250   7/2/1974   250   7/2/1974   250   250.45   26.8   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   14   A4892   299-W10-15   Groundwater Well   11/7/1989   222.3   11/7/1989   222.3   225.2   0   200-W-93   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   15   A4896   299-W10-2   Groundwater Well   11/7/1981   223   11/7/1991   222.9   225.5   225.59   200-W-94   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   17/4/1991   222.9   225.59   200-W-94   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   17/4/1991   222.9   225.59   200-W-94   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   17/4/1991   222.9   225.59   200-W-94   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   17/4/1991   222.9   225.50   200-W-94   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   17/4/1991   222.9   225.50   200-W-94   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   18/4/199-W19-2P   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   18/4/199-W19-2P   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   18/4/199-W19-2P   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   18/4/199-W19-2P   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   18/4/199-W19-2P   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   18/4/199-W19-2P   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   18/4/199-W19-2P   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   18/4/199-W19-2P   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   18/4/199-W19-2P   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   18/4/199-W19-2P   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not in Monument)   18/4/199-W19-2P   T12N, R255, S1, Ne 1/4, Ne 1/4   200-2P   Harford (Not i	$\vdash$						0/15/1005	100			· · · · · · · · · · · · · · · · · · ·			
13   A4890   299-W10-13   Groundwater Well   975/1987   250   975/1987   250   250.45   248.8   T12N, R255, S1, NV 1/4, NV 1/4   200-2P   Hanford (Not in Monument)								ļ — — — — — — — — — — — — — — — — — — —						·
14   A4892   299-W10-15   Groundwater Well   11/7/1989   222.3   11/7/1989   222.9   225.2   0   200-W-93   T12N, R255, St., NE 1/4, NW 1/4   200-2P   Hanford (Not in Monument)									050.45	216.0	200-W-93			· · · · · · · · · · · · · · · · · · ·
15   AA894   299-W10-17   Groundwater Well   1/37/1991   222.9   1/17/1991   222.9   226.5   225.59   200-W-94   112/R, R25£, \$1, R2 1/A, SW 1/4   200-2P   Hanford (Not in Monument)										+				
16	$\vdash$													
200-W-79-PL-200-W-167-PL-200-							1/17/1991	222.9		225.59				·
17   A4902   299-W11-12   Groundwater Well   12/21/1953   250   12/21/1953   250   249.5   246.25   97.UPR-200-W-23   T12N, R25E, S12, NE 1/4, SW 1/4   200-ZP   Hanford (Not in Monument)	16	A4896	299-W10-2	Groundwater Well	12/5/1951	230			217.28		216-T-36	T12N, R25E, S1, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
17   A4902   299-W11-12   Groundwater Well   12/21/1953   250   12/21/1953   250   249.5   246.25   97.UPR-200-W-23   T12N, R25E, S12, NE 1/4, SW 1/4   200-ZP   Hanford (Not in Monument)														
17   A4902   299-W11-12   Groundwater Well   12/21/1953   250   12/21/1953   250   249.5   246.25   32/1978-200-W-29   112N, R25E, S1, NE 1/4, SW 1/4   200-2P   Hanford (Not in Monument)														
Adoption														
18   A4931   299-W18-10   Soil Tube   12/11/1968   220   12/11/1968   220   12/11/1968   220   12/11/1968   220   12/11/1968   220   12/11/1968   220   214.3   0   2-18   T12N, R25E, S12, NW 1/4, NE 1/4   200-ZP   Hanford (Not in Monument)														
18   A4931   299-W18-10   Soli Tube   12/11/1968   220   12/11/1968   220   21.43   0   Z-18   T12N, R25E, S12, NW 1/4, NE 1/4   200-ZP   Hanford (Not in Monument)	17	A4902	299-W11-12	Groundwater Well	12/21/1953	250	12/21/1953	250	249.5	246.25	· · · · · · · · · · · · · · · · · · ·	T12N, R25E, S1, NE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
19   A4936   299-W18-24   Groundwater Well   8/10/1987   240   8/10/1987   240   247     T12N, R25E, S12, NW 1/4, NE 1/4   200-2P   Hanford (Not in Monument)														
A4951   299-W19-22								ļ — — — — — — — — — — — — — — — — — — —		0	Z-18			·
21 A4966 299-W22-21 Groundwater Well 9/18/1957 300 221.75 PL, 200-W-189-PL, 200-W-150-PL T12N, R25E, 512, SE 1/4, SW 1/4 200-UP Hanford (Not in Monument) 22 A5002 299-W6-7 Groundwater Well 7/17/1991 276.2 7/17/1991 276.2 269.7 269.6 218-W-6 T13N, R25E, 536, SE 1/4, NE 1/4 200-2P Hanford (Not in Monument) 23 A5006 299-W7-11 Groundwater Well 5/24/1991 234.5 5/24/1991 234.5 1218-W-3 T13N, R25E, 536, SW 1/4, NE 1/4 200-2P Hanford (Not in Monument) 24 A5007 299-W7-12 Groundwater Well 5/24/1991 234.5 5/24/1991 234.5 1218-W-5 T13N, R25E, 536, SW 1/4, NE 1/4 200-2P Hanford (Not in Monument) 25 A5012 299-W7-6 Groundwater Well 11/2/1987 242.8 11/2/1987 242.8 11/2/1987 242.8 11/2/1987 242.8 11/2/1987 242.8 11/2/1987 242.8 11/2/1987 242.8 11/2/1987 242.8 218-W-3AE T13N, R25E, 536, SW 1/4, NW 1/4 200-2P Hanford (Not in Monument) 26 A5015 299-W7-9 Groundwater Well 4/11/1990 252.2 4/11/1990 252.2 244.7 218-W-5 T13N, R25E, 536, SW 1/4, NW 1/4 200-2P Hanford (Not in Monument) 27 A5132 699-33-42 Groundwater Well 8/7/1989 212.2 8/7/1988 126 123.95 121.21 UPR-200-E-83 T12N, R26E, 536, SW 1/4, NW 1/4 200-PO Hanford (Not in Monument) 28 A5155 699-40-39 Groundwater Well 8/7/1989 212.2 8/7/1989 212.2 216.31 136.93 216-B-3C RAD T12N, R27E, 56, SW 1/4, SE 1/4 200-PO Hanford (Not in Monument) 29 A5157 699-40-408 Groundwater Well 9/20/1991 202 9/20/1991 196.65 139.15 216-B-3C RAD T12N, R27E, 56, SW 1/4, SE 1/4 200-PO Hanford (Not in Monument) 31 A5268 699-57-298 Groundwater Well 6/30/1975 81 82.7 55.3 600-149 T13N, R27E, 521, SE 1/4, NW 1/4 100-FR Hanford (Not in Monument) 32 A5290 699-63-51 Groundwater Well 7/31/1971 36 82.7 55.3 600-149 T13N, R27E, 519, NE 1/4, SE 1/4 200-PO Hanford (Not in Monument) 33 A5351 699-90-38 Groundwater Well 7/31/1971 36 82.7 55.3 600-149 T13N, R27E, 521, SE 1/4, NW 1/4 100-FR Hanford (Not in Monument) 34 A5366 699-512-3 Groundwater Well 7/31/1971 36 T13N, R25E, 53E, SW 1/4, SE 1/4 200-PO Hanford (Not in Monument) 35 A5489 299-W18-8 Groundwater Well 12/31/1950 110 1/1/1951 100 56.7 0 T13N, R28E, 53P, SW 1/4,	19				<del>-</del>									· · · · · · · · · · · · · · · · · · ·
21   A4966   299-W22-21   Groundwater Well   9/18/1957   300   221.75   PL.200-W-189-PL.200-W-150-PL.   T12N, R25E, S12, SE 1/4, SW 1/4   200-UP   Hanford (Not in Monument)	20	A4951	299-W19-22	Unclassified	6/10/1986	142	6/10/1986	142	134.8			T12N, R25E, S12, NE 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
21   A4966   299-W22-21   Groundwater Well   9/18/1957   300   221.75   PL,200-W-150-PL   T12N, R25E, S12, SE 1/4, SW 1/4   200-UP   Hanford (Not in Monument)														
22 A5002 299-W6-7 Groundwater Well 7/17/1991 276.2 7/17/1991 276.2 269.7 269.6 218-W-6 T13N, R25E, S36, SE 1/4, NE 1/4 200-ZP Hanford (Not in Monument) 23 A5006 299-W7-11 Groundwater Well 5/24/1991 234.5 5/											· ·			
23 A5006 299-W7-11 Groundwater Well 5/24/1991 234.5 5/24/1991 234.5 5/24/1991 234.5 5/24/1991 234.5 5/24/1991 234.5 5/24/1991 234.5 5/24/1991 234.5 5/24/1991 234.5 5/24/1991 234.5 5/24/1991 234.5 5/24/1991 234.5 5/24/1991 234.5 5/24/1991 234.5 5/24/1991 234.5 5/24/1991 234.5 5/24/1991 234.5 5/24/1991 234.5 5/24/1991 245 5/24/1991 218-W-5 713N, R25E, S36, SW 1/4, NW 1/4 200-ZP Hanford (Not in Monument) 25 A5012 299-W7-6 Groundwater Well 11/2/1987 242.8 11/2/1987 242.8 5/24/1991 218-W-5 713N, R25E, S36, SW 1/4, NW 1/4 200-ZP Hanford (Not in Monument) 26 A5015 299-W7-9 Groundwater Well 4/11/1990 252.2 4/11/1990 252.2 244.7 5/218-W-5 713N, R25E, S36, SW 1/4, NW 1/4 200-ZP Hanford (Not in Monument) 27 A5132 699-33-42 Groundwater Well 7/22/1968 126 7/22/1968 126 123.95 121.21 UPR-200-E-83 712N, R26E, S13, NE 1/4, SE 1/4 200-PO Hanford (Not in Monument) 28 A5155 699-40-39 Groundwater Well 8/7/1989 212.2 216.31 136.93 216-B-3C RAD 712N, R27E, S6, SW 1/4, SE 1/4 200-PO Hanford (Not in Monument) 29 A5157 699-40-40B Groundwater Well 9/20/1991 202 9/20/1991 196.65 139.15 216-B-3C RAD 712N, R27E, S6, SW 1/4, SE 1/4 200-PO Hanford (Not in Monument) 30 A5254 699-55-21 Groundwater Well 9/20/1991 202 9/20/1991 196.65 139.15 216-B-3C RAD 712N, R27E, S6, SW 1/4, SE 1/4 200-PO Hanford (Not in Monument) 31 A5268 699-57-29B Groundwater Well 6/30/1975 81 82.7 55.3 600-149 713N, R27E, S27, NE 1/4, NE 1/4 200-PO Hanford (Not in Monument) 32 A5290 699-63-51 Groundwater Well 7/31/1971 36 82.7 55.3 600-149 713N, R27E, S21, SE 1/4, NW 1/4 200-PO Hanford (Not in Monument) 34 A5366 699-57-29B Groundwater Well 7/31/1971 36 734.44 72 742 742 742 742 742 743, SE 1/4 744 744 744 744 744 744 744 744 744 7	21	A4966		Groundwater Well	9/18/1957	300			221.75		PL,200-W-150-PL	T12N, R25E, S12, SE 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
24 A5007 299-W7-12 Groundwater Well 5/28/1991 245 218-W-5 T13N, R25E, S36, SW 1/4, NW 1/4 200-ZP Hanford (Not in Monument) 25 A5012 299-W7-6 Groundwater Well 11/2/1987 242.8 11/2/1987 242.8 11/2/1987 242.8 T13N, R25E, S36, SE 1/4, NW 1/4 200-ZP Hanford (Not in Monument) 26 A5015 299-W7-9 Groundwater Well 4/11/1990 252.2 4/11/1990 252.2 244.7 218-W-5 T13N, R25E, S36, SE 1/4, NW 1/4 200-ZP Hanford (Not in Monument) 27 A5132 699-33-42 Groundwater Well 7/22/1968 126 7/22/1968 126 123.95 121.21 UPR-200-E-83 T12N, R25E, S36, SS 1/4, NW 1/4 200-ZP Hanford (Not in Monument) 29 A5157 699-40-39 Groundwater Well 8/7/1989 212.2 8/7/1989 212.2 216.31 136.93 216-B-3C RAD T12N, R27E, S6, SW 1/4, SE 1/4 200-PO Hanford (Not in Monument) 29 A5157 699-40-408 Groundwater Well 9/20/1991 202 9/20/1991 196.65 139.15 216-B-3C RAD T12N, R27E, S6, SW 1/4, SE 1/4 200-PO Hanford (Not in Monument) 30 A5254 699-55-21 Groundwater Well 9/20/1991 202 9/20/1991 196.65 139.15 216-B-3C RAD T12N, R27E, S6, SW 1/4, SE 1/4 200-PO Hanford (Not in Monument) 31 A5268 699-57-298 Groundwater Well 6/30/1975 81 82.7 55.3 600-149 T13N, R27E, S27, NE 1/4, NW 1/4 100-FR Hanford (Not in Monument) 32 A5290 699-63-51 Groundwater Well 7/31/1971 36 39.5 34.44 T13N, R26E, S14, SW 1/4, NW 1/4 100-FR Hanford (Not in Monument) 33 A5351 699-90-38 Groundwater Well 7/31/1971 36 39.5 34.44 T13N, R27E, S14, SW 1/4, NE 1/4 200-PD Hanford (Not in Monument) 34 A5366 699-51-23 Groundwater Well 12/31/1950 110 1/1/1951 100 56.7 0 T13N, R27E, S19, NE 1/4, SE 1/4 100-HR-H Hanford (Not in Monument) 34 A5366 699-51-33 Groundwater Well 2/22/1992 253.2 1/22/1992 255.4 218-W-6 T13N, R25E, S36, SE 1/4, SW 1/4 200-ZP Hanford (Not in Monument) 36 A5468 299-W15-8 Groundwater Well 10/6/1956 206 10/7/1956 200 204.6 195 T12N, R25E, S1, SW 1/4, SW 1/4 200-ZP Hanford (Not in Monument) 37 A5469 299-W18-3 Groundwater Well 11/5/1959 450 1/15/1959 450 1/15/1959 450 1/15/1959 450 1/15/1959 450 1/15/1959 450 1/15/1959 450 1/15/1959 450 1/15/1959 450 1/15/1959 450 1/15/1959 450 1/15/1959 450 1/15/1959	22					276.2		276.2	269.7	269.6		T13N, R25E, S36, SE 1/4, NE 1/4	200-ZP	
25 A5012 299-W7-6 Groundwater Well 11/2/1987 242.8 11/2/1987 242.8 242.8 244.7 218-W-3AE T13N, R25E, S36, SE 1/4, NW 1/4 200-ZP Hanford (Not in Monument) 26 A5015 299-W7-9 Groundwater Well 4/11/1990 252.2 4/11/1990 252.2 244.7 218-W-5 T13N, R25E, S36, SW 1/4, NW 1/4 200-ZP Hanford (Not in Monument) 27 A5132 699-33-42 Groundwater Well 7/22/1968 126 7/22/1968 126 123.95 121.21 UPR-200-E-83 T12N, R26E, S13, NE 1/4, SE 1/4 200-PO Hanford (Not in Monument) 28 A5155 699-40-39 Groundwater Well 8/7/1989 212.2 8/7/1989 212.2 216.31 136.93 216-B-3C RAD T12N, R27E, S6, SW 1/4, SE 1/4 200-PO Hanford (Not in Monument) 30 A5254 699-55-21 Groundwater Well 9/20/1991 202 9/20/1991 196.65 139.15 216-B-3C RAD T12N, R27E, S6, SW 1/4, SE 1/4 200-PO Hanford (Not in Monument) 37 A5469 299-W18-3 Groundwater Well 1/2/31/1950 450 1/15/1959 45	23					234.5	5/24/1991	234.5					+	
26 A5015 299-W7-9 Groundwater Well 4/11/1990 252.2 4/11/1990 252.2 244.7 218-W-5 T13N, R25E, S36, SW 1/4, NW 1/4 200-ZP Hanford (Not in Monument) 27 A5132 699-33-42 Groundwater Well 7/22/1968 126 7/22/1968 126 123.95 121.21 UPR-200-E-83 T12N, R26E, S13, NE 1/4, SE 1/4 200-PO Hanford (Not in Monument) 28 A5155 699-40-39 Groundwater Well 8/7/1989 212.2 8/7/1989 212.2 216.31 136.93 216-B-3C RAD T12N, R27E, S6, SW 1/4, SE 1/4 200-PO Hanford (Not in Monument) 29 A5157 699-40-408 Groundwater Well 9/20/1991 202 9/20/1991 196.65 139.15 216-B-3C RAD T12N, R27E, S6, SW 1/4, SE 1/4 200-PO Hanford (Not in Monument) 30 A5254 699-55-21 Groundwater Well Formula 196.65 139.15 216-B-3C RAD T12N, R27E, S6, SW 1/4, SE 1/4 200-PO Hanford (Not in Monument) 31 A5268 699-57-298 Groundwater Well 6/30/1975 81 82.7 55.3 600-149 T13N, R27E, S21, SE 1/4, NW 1/4 100-FR Hanford (Not in Monument) 32 A5290 699-63-51 Groundwater Well 7/31/1971 36 39.5 34.44 T13N, R27E, S19, NE 1/4, NE 1/4 200-BP Hanford (Not in Monument) 39.5 34.44 T13N, R27E, S19, NE 1/4, SE 1/4 100-HR-H Hanford (Not in Monument) 39.5 34.44 T13N, R27E, S19, NE 1/4, SE 1/4 100-HR-H Hanford (Not in Monument) 39.5 A5434 299-W6-9 Groundwater Well 12/31/1950 110 1/1/1951 100 56.7 0 T11N, R28E, S29, SW 1/4, SW 1/4 200-PO Hanford (Not in Monument) 30 A5468 299-W15-8 Groundwater Well 10/6/1956 206 10/7/1956 200 204.6 195 T12N, R25E, S1, SE 1/4, SW 1/4 200-ZP Hanford (Not in Monument) 31 A5469 299-W18-3 Groundwater Well 1/15/1959 450 1/15/1959 450	24	A5007	299-W7-12	Groundwater Well	<del>-</del>	245					<u> </u>		+	
27         A5132         699-33-42         Groundwater Well         7/22/1968         126         7/22/1968         126         123.95         121.21         UPR-200-E-83         T12N, R26E, S13, NE 1/4, SE 1/4         200-PO         Hanford (Not in Monument)           28         A5155         699-40-39         Groundwater Well         8/7/1989         212.2         8/7/1989         212.2         216.31         136.93         216-B-3C RAD         T12N, R27E, S6, SW 1/4, SE 1/4         200-PO         Hanford (Not in Monument)           29         A5157         699-40-40B         Groundwater Well         9/20/1991         202         9/20/1991         196.65         139.15         216-B-3C RAD         T12N, R27E, S6, SW 1/4, SE 1/4         200-PO         Hanford (Not in Monument)           30         A5254         699-55-21         Groundwater Well         6/30/1975         81         82.7         55.3         600-149         T13N, R27E, S27, NE 1/4, NE 1/4         200-PO         Hanford (Not in Monument)           31         A5268         699-55-29B         Groundwater Well         7/31/1971         36         39.5         34.44         T13N, R27E, S1, SE 1/4, NW 1/4         100-FR         Hanford (Not in Monument)           32         A5290         699-63-51         Groundwater Well         7/31/1971	25												+	·
28 A5155 699-40-39 Groundwater Well 8/7/1989 212.2 8/7/1989 212.2 216.31 136.93 216-B-3C RAD T12N, R27E, S6, SW 1/4, SE 1/4 200-PO Hanford (Not in Monument) 29 A5157 699-40-40B Groundwater Well 9/20/1991 202 9/20/1991 196.65 139.15 216-B-3C RAD T12N, R27E, S6, SW 1/4, SE 1/4 200-PO Hanford (Not in Monument) 30 A5254 699-55-21 Groundwater Well 6/30/1975 81 82.7 55.3 600-149 T13N, R27E, S27, NE 1/4, NW 1/4 100-FR Hanford (Not in Monument) 31 A5268 699-57-29B Groundwater Well 7/31/1971 36 39.5 34.44 T13N, R26E, S14, SW 1/4, NE 1/4 200-BP Hanford (Not in Monument) 33 A5351 699-90-38 Groundwater Well 12/31/1950 110 1/1/1951 100 56.7 0 T11N, R27E, S29, NW 1/4, SW 1/4 200-PO Hanford (Not in Monument) 34 A5366 699-S12-3 Groundwater Well 12/21/1992 253.2 2/22/1992 255.4 218-W-6 T13N, R25E, S14, SW 1/4, SW 1/4 200-PO Hanford (Not in Monument) 36 A5468 299-W15-8 Groundwater Well 10/6/1956 206 10/7/1956 200 204.6 195 T12N, R25E, S1, SW 1/4, SW 1/4 200-ZP Hanford (Not in Monument) 37 A5469 299-W18-3 Groundwater Well 1/15/1959 450 1/15/1959 450	26			Groundwater Well		252.2							+	· · · · · · · · · · · · · · · · · · ·
29         A5157         699-40-40B         Groundwater Well         9/20/1991         202         9/20/1991         196.65         139.15         216-B-3C RAD         T12N, R27E, S6, SW 1/4, SE 1/4         200-PO         Hanford (Not in Monument)           30         A5254         699-55-21         Groundwater Well         6/30/1975         81         82.7         55.3         600-149         T13N, R27E, S21, SE 1/4, NW 1/4         100-FR         Hanford (Not in Monument)           31         A5268         699-57-29B         Groundwater Well         7/31/1971         36         82.7         55.3         600-149         T13N, R27E, S21, SE 1/4, NW 1/4         100-FR         Hanford (Not in Monument)           32         A5290         699-63-51         Groundwater Well         7/31/1971         36         39.5         34.44         T13N, R26E, S14, SW 1/4, NE 1/4         200-BP         Hanford (Not in Monument)           33         A5351         699-90-38         Groundwater Well         12/31/1950         110         1/1/1951         100         56.7         0         T11N, R27E, S19, NE 1/4, SE 1/4         200-PO         Hanford (Not in Monument)           34         A5366         699-S12-3         Groundwater Well         12/31/1950         110         1/1/1951         100         56.7	27							ļ — — — — — — — — — — — — — — — — — — —		<u> </u>				
30   A5254   699-55-21   Groundwater Well   6/30/1975   81   82.7   55.3   600-149   T13N, R27E, S27, NE 1/4, NW 1/4   100-FR   Hanford (Not in Monument)	28	A5155	699-40-39	Groundwater Well	8/7/1989	212.2	8/7/1989	212.2		136.93	216-B-3C RAD	T12N, R27E, S6, SW 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
31         A5268         699-57-29B         Groundwater Well         6/30/1975         81         82.7         55.3         600-149         T13N, R27E, S21, SE 1/4, NW 1/4         100-FR         Hanford (Not in Monument)           32         A5290         699-63-51         Groundwater Well         7/31/1971         36         39.5         34.44         T13N, R26E, S14, SW 1/4, NE 1/4         200-BP         Hanford (Not in Monument)           33         A5351         699-90-38         Groundwater Well         12/31/1950         110         1/1/1951         100         56.7         0         T11N, R28E, S29, SW 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           34         A5366         699-S12-3         Groundwater Well         12/31/1950         110         1/1/1951         100         56.7         0         T11N, R28E, S29, SW 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           35         A5434         299-W6-9         Groundwater Well         2/22/1992         253.2         2/22/1992         255.4         218-W-6         T13N, R25E, S36, SE 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           36         A5468         299-W15-8         Groundwater Well         10/6/1956         206         10/7/1956         200         204.6 <t< td=""><td>29</td><td>A5157</td><td>699-40-40B</td><td>Groundwater Well</td><td>9/20/1991</td><td>202</td><td>9/20/1991</td><td></td><td>196.65</td><td>·</td><td>216-B-3C RAD</td><td>T12N, R27E, S6, SW 1/4, SE 1/4</td><td>200-PO</td><td>Hanford (Not in Monument)</td></t<>	29	A5157	699-40-40B	Groundwater Well	9/20/1991	202	9/20/1991		196.65	·	216-B-3C RAD	T12N, R27E, S6, SW 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
32         A5290         699-63-51         Groundwater Well         7/31/1971         36         39.5         34.44         T13N, R26E, S14, SW 1/4, NE 1/4         200-BP         Hanford (Not in Monument)           33         A5351         699-90-38         Groundwater Well         42         42         T14N, R27E, S19, NE 1/4, SE 1/4         100-HR-H         Hanford (Not in Monument)           34         A5366         699-S12-3         Groundwater Well         12/31/1950         110         1/1/1951         100         56.7         0         T11N, R28E, S29, SW 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           35         A5434         299-W6-9         Groundwater Well         2/22/1992         253.2         2/22/1992         255.4         218-W-6         T13N, R25E, S36, SE 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           36         A5468         299-W15-8         Groundwater Well         10/6/1956         206         10/7/1956         200         204.6         195         T12N, R25E, S1, SW 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)           37         A5469         299-W18-3         Groundwater Well         1/15/1959         450         1/15/1959         450         T12N, R25E, S1, SW 1/4, SW 1/4         200-ZP         Hanford (Not in Monume	30	A5254	699-55-21	Groundwater Well					37.3	36.1		T13N, R27E, S27, NE 1/4, NE 1/4	200-PO	Hanford (Not in Monument)
33         A5351         699-90-38         Groundwater Well         42         42         42         T14N, R27E, S19, NE 1/4, SE 1/4         100-HR-H         Hanford (Not in Monument)           34         A5366         699-S12-3         Groundwater Well         12/31/1950         110         1/1/1951         100         56.7         0         T11N, R28E, S29, SW 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           35         A5434         299-W6-9         Groundwater Well         2/22/1992         253.2         2/22/1992         255.4         218-W-6         T13N, R25E, S36, SE 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           36         A5468         299-W15-8         Groundwater Well         10/6/1956         206         10/7/1956         200         204.6         195         T12N, R25E, S1, SE 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)           37         A5469         299-W18-3         Groundwater Well         1/15/1959         450         1/15/1959         450         T12N, R25E, S1, SW 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)	31	A5268		Groundwater Well		81				<u> </u>	600-149	T13N, R27E, S21, SE 1/4, NW 1/4	100-FR	Hanford (Not in Monument)
34         A5366         699-S12-3         Groundwater Well         12/31/1950         110         1/1/1951         100         56.7         0         T11N, R28E, S29, SW 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           35         A5434         299-W6-9         Groundwater Well         2/22/1992         253.2         2/22/1992         255.4         218-W-6         T13N, R25E, S36, SE 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           36         A5468         299-W15-8         Groundwater Well         10/6/1956         206         10/7/1956         200         204.6         195         T12N, R25E, S1, SE 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)           37         A5469         299-W18-3         Groundwater Well         1/15/1959         450         1/15/1959         450         T12N, R25E, S1, SW 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)	32	A5290	699-63-51	Groundwater Well	7/31/1971	36			39.5	34.44		T13N, R26E, S14, SW 1/4, NE 1/4	200-BP	Hanford (Not in Monument)
35         A5434         299-W6-9         Groundwater Well         2/22/1992         253.2         2/22/1992         255.4         218-W-6         T13N, R25E, S36, SE 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           36         A5468         299-W15-8         Groundwater Well         10/6/1956         206         10/7/1956         200         204.6         195         T12N, R25E, S1, SE 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)           37         A5469         299-W18-3         Groundwater Well         1/15/1959         450         1/15/1959         450         T12N, R25E, S1, SW 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)	33	A5351	699-90-38	Groundwater Well					42	42		T14N, R27E, S19, NE 1/4, SE 1/4	100-HR-H	Hanford (Not in Monument)
36         A5468         299-W15-8         Groundwater Well         10/6/1956         206         10/7/1956         200         204.6         195         T12N, R25E, S1, SE 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)           37         A5469         299-W18-3         Groundwater Well         1/15/1959         450         1/15/1959         450         T12N, R25E, S1, SW 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)	34	A5366	699-S12-3	Groundwater Well	12/31/1950	110	1/1/1951	100	56.7	0		T11N, R28E, S29, SW 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
37 A5469 299-W18-3 Groundwater Well 1/15/1959 450 1/15/1959 450 T12N, R25E, S1, SW 1/4, SW 1/4 200-ZP Hanford (Not in Monument)	35	A5434	299-W6-9	Groundwater Well	2/22/1992	253.2	2/22/1992		255.4		218-W-6	T13N, R25E, S36, SE 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
	36	A5468	299-W15-8	Groundwater Well	10/6/1956	206	10/7/1956	200	204.6	195		T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
38 A5472 299-W11-31 Groundwater Well 2/25/1992 267.3 2/25/1992 267.3 2/25/1992 218-W-6 T13N, R25E, S36, SE 1/4, SE 1/4 200-ZP Hanford (Not in Monument)	37	A5469	299-W18-3	Groundwater Well	1/15/1959	450	1/15/1959	450				T12N, R25E, S1, SW 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
	38	A5472	299-W11-31	Groundwater Well	2/25/1992	267.3	2/25/1992				218-W-6	T13N, R25E, S36, SE 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)

				I	DRILL DEPTH		CONST	DEPTH To	DEPTH TO	WASTE SITES		GW Area of	
	WELL ID	WELL NAME	WELL TYPE	DRILL DATE	(FT)	CONST DATE		BOTTOM	WATER (FT)	WITHIN 50F	PUBLIC LAND SURVEY SYSTEM		MONUMENT LOC
	WELLID	WELL INAIVIE	WELL TIPE	DRILL_DATE	(F1)	CONSTIDATE	DEPIR (FI)	BOTTON	WATER (FT)	WITHIN SUF	PUBLIC LAIND SURVEY SYSTEIVI	Interest	INIOINOIVIENT LOC
39	A5477	299-W15-9	Soil Tube	1/26/1959	195	1/27/1959	190	189.6	0	200-W-247,216-Z-9	T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
40	A5540	199-B4-5	Groundwater Well	2/20/1990	97.17	1/2//1333	130	100.69	86.43	116-B-6B	T13N, R25E, S11, NE 1/4, SE 1/4	100-BC	Hanford (Not in Monument)
10	713340	133 54 3	Groundwater wen	2,20,1330	37.17			100.03	00.43	100-N-84,100-N-	11314, 11232, 311, 142 1, 4, 32 1, 4	100 50	Monument River (Immed. South of
41	A5819	199-N-8T	Independent Piezometer	6/7/1966	30					108	T14N, R26E, S28, NE 1/4, NW 1/4	100-NR	River And Dunes)
71	A3013	155 N 61	macpenaent riezometer	0/7/1300	30					200-E-222-PL,UPR-	11414, 11201, 320, 111 1/4, 1444 1/4	100 MK	Miver Alla Dalles)
42	A5850	299-E13-2	Groundwater Well	3/15/1956	365	3/15/1956	365	348.5	347.35	200-E-83,216-B-15	T12N, R26E, S10, SE 1/4, NE 1/4	200-PO	Hanford (Not in Monument)
72	713030	233 213 2	Grodilawater Well	3/13/1330	303	3/13/1330	303	340.5	347.33	200-E-222-PL,UPR-	11214, 11201, 310, 31 1, 4, 141 1, 4	20010	Transfer (Not in Worldment)
43	A5865	299-E13-20	Piezometer Host	11/14/1958	596					200-E-83,216-B-18	T12N, R26E, S10, SE 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
75	713003	233 213 20	Tiezometer Tiost	11/14/1550	330					200-E-222-PL,UPR-	11214, 11202, 310, 32 1, 4, 1444 1, 4	20010	Trainera (Net in Wenament)
44	A5866	299-E13-21	Groundwater Well	11/23/1965	338	11/23/1965	338	355.9	346.15	200-E-83,216-B-16	T12N, R26E, S10, SE 1/4, NE 1/4	200-PO	Hanford (Not in Monument)
45	A5886	299-E17-51	Vadose Well	7/31/1982	150	11/23/1303	330	333.3	340.13	216-A-36B	T12N, R26E, S11, NE 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
75	A3000	233 L17 31	vadose vven	7/31/1302	150					210 7( 305	11214, 1(201, 311, 141 1/4, 1444 1/4	20010	Transfer (Not in Worldment)
										200-E-253-PL,200-E-			
										196-PL,216-A-4,200-			
										E-186-PL,200-E-185-			
										PL,200-E-183-			
										PL,200-E-190,UPR-			
										200-E-15,200-E-			
46	A5911	299-E24-54	Vadose Well	1/31/1955	100			99.48	0	103,200-E-193-PL	T12N, R26E, S2, SE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
40	AJJII	233-L24-34	vauose vven	1/31/1933	100			33.48	0	216-A-5,200-E-239-	112N, N2OL, 32, 3L 1/4, 3L 1/4	200-F0	Transoru (Not in Monument)
47	A5915	299-E24-58	Vadose Well	2/28/1955	200			197.42	0	PL	T12N, R26E, S2, SE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
48	A5915 A5916	299-E24-59	Vadose Well	5/31/1956	150			160.85	0	216-A-10	T12N, R26E, S11, NE 1/4, NW 1/4	200-PO 200-PO	Hanford (Not in Monument)
49	A5910 A5917	299-E24-60	Vadose Well	6/30/1956	200			196.23	0	216-A-10	T12N, R26E, S11, NE 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
45	A3317	299-L24-00	vauose vven	0/30/1930	200			190.23	0	210-A-10	11211, 11201, 311, 111 1/4, 1111 1/4	200-F0	Hamora (Not in Monament)
										216-A-10,200-E-231-			
50	A6021	299-E24-160	Vadose Well	3/5/1986	220			220.6	0	PL,200-E-192-PL	T12N, R26E, S11, NE 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
51	A6584	299-E25-169	Vadose Well	1/31/1966	85			84.3	-	216-A-8	T12N, R26E, S1, SW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
31	A0304	255-L25-105	vadose vven	1/31/1300	85			04.5		241-BY-103,UPR-	11211, 1(201, 31, 300 1/4, 1000 1/4	200-10	Hamora (Not in Monament)
										200-E-134,200-E-			
52	A6912	299-E33-104	Vadose Well	8/31/1970	100					132	T13N, R26E, S34, SE 1/4, NE 1/4	200-BP	Hanford (Not in Monument)
53	A7287	299-W11-26	Groundwater Well	2/27/1976	515	2/27/1976	515	396.7	253	132	T12N, R25E, S1, NE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
54		299-W11-52	Vadose Well	11/30/1944	75	2/2//15/0	313	75	255	200-W-237	T12N, R26E, S6, NW 1/4, NW 1/4	200-ZP	Hanford (Not in Monument)
- 54	K/233	233 W11 32	vadose vven	11/30/1344	73			73		216-T-26,216-T-	11214, 1(201, 30, 1444 1/4, 1444 1/4	200 21	Hamora (Not in Monament)
55	A7312	299-W11-70	Vadose Well	5/31/1955	150			151	0	27,200-W-188-PL	T12N, R25E, S1, NE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
	,,,,,,,,,	233 WII 70	vadose vven	3,31,1333	150			131	<del>                                     </del>	200-W-226-PL,216-	. 1214, 11232, 31, 142 1/7, 344 1/7	200 21	Trainers (Tee III Worldingto)
										T-3,200-W-88-			
56	A7313	299-W11-71	Vadose Well	12/31/1947	49					PL,200-W-227-PL	T12N, R25E, S1, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
	7020	255 11272								200-W-226-PL,216-	,,,, .,, .,, .		Trainera (tree in menament)
										T-3,200-W-88-			
57	A7321	299-W11-79	Vadose Well	3/31/1983	150			144.4	0	PL,200-W-227-PL	T12N, R25E, S1, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
58	A7335	299-W14-51	Vadose Well	12/31/1948	77			74.7	<u> </u>	216-T-19	T12N, R25E, S1, SE 1/4, NW 1/4	200-ZP	Hanford (Not in Monument)
	1000		- 3000 011	, 5_, 15 .5		1		,		216-T-27,216-T-	,, ,, ,, , , , , , , , ,		The state of the s
59	A7337	299-W14-53	Vadose Well	5/31/1955	100			147.85	147.5	28,200-W-188-PL	T12N, R25E, S1, NE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
60	A7350	299-W15-14	Groundwater Well	12/15/1976	581			219.9	204.65	218-W-4C	T12N, R25E, S1, SW 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
			2.222	,,,						216-Z-7,200-W-203-	,,,, -, -, -, -, -, -, -,		
61	A7365	299-W15-64	Vadose Well	10/31/1947	200			190.03		PL	T12N, R25E, S1, SE 1/4, NW 1/4	200-ZP	Hanford (Not in Monument)
62	A7383	299-W15-82	Soil Tube	10/4/1954	101	10/4/1954	101	75		216-Z-9	T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
63	A7384	299-W15-84	Soil Tube	10/8/1954	110	-, -,		200.2		200-W-206-PL	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
64	A7385	299-W15-85	Soil Tube	10/12/1954	106	10/12/1954	106	102		200-W-247	T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
65	A7386	299-W15-86	Soil Tube	12/14/1966	144	12/14/1966	144	142.69		216-Z-9	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
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	WELL ID	WELL NAME	WELL TYPE	DRILL_DATE	(FT)	CONST DATE	DEPTH (FT)	воттом	WATER (FT)	WITHIN 50F	PUBLIC LAND SURVEY SYSTEM	Interest	MONUMENT LOC
										200-W-247,216-Z-			
66	A7394	299-W15-95	Soil Tube	1/31/1959	101.91	- 1 1		100.5		9,200-W-206-PL	T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
67	A7514	299-W15-216	Vadose Well	5/14/1992	210	6/30/1992	187	189.1			T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
										216-Z-9,200-W-125-			
68	A7515	299-W15-217	Vadose Well	6/30/1992	123.4			121		PL	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
69	A7516	299-W15-218	Vadose Well	2/3/1993	206.1	4/28/1993	195.71			200-W-247	T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
70	A7517	299-W15-219	Vadose Well							200-W-247	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
71	A7518	299-W15-220	Vadose Well							200-W-247	T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
72	A7521	299-W15-223	Soil Tube								T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
73	A7523	299-W18-6	Groundwater Well	1/15/1964	300			216.8		200-W-174-PL	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
74	A7524	299-W18-7	Groundwater Well	1/13/1964	300			205.8			T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
75	A7527	299-W18-11	Soil Tube	1/4/1969	220	1/4/1969	220	191.9		216-Z-18	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
76	A7528	299-W18-12	Groundwater Well	4/30/1995	220			212.6		216-Z-18	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
										200-W-174-PL,200-			
										W-210-PL,216-Z-			
										1&2,216-Z-3,216-Z-			
77	A7548	299-W18-65	Vadose Well	4/30/1949	150	4/30/1949	150	138.7		1A	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
										200-W-208-PL,216-			
78	A7558	299-W18-75	Vadose Well	3/31/1967	21					Z-12	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
79	A7570	299-W18-87	Soil Tube	9/5/1969	150	9/5/1969	150	151.3			T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
80	A7572	299-W18-89	Soil Tube	10/21/1969	150	10/21/1969	150	146			T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
81	A7576	299-W18-93	Soil Tube	2/8/1972	140	2/8/1972	140	139.8		216-Z-18	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
82	A7577	299-W18-94	Soil Tube	2/10/1972	80	2/10/1972	80	85	84.5	216-Z-18	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
										200-W-174-PL,216-			
83	A7579	299-W18-96	Soil Tube	2/18/1972	80	2/18/1972	80	81.14		Z-18	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
84	A7580	299-W18-97	Vadose Well	2/24/1972	85	2/24/1972	85	84	74.5	216-Z-18	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
85	A7581	299-W18-98	Soil Tube	2/29/1972	80	2/29/1972	80	75		216-Z-18	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
					1					200-W-174-PL,216-			, , , , , , , , , , , , , , , , , , ,
86	A7582	299-W18-99	Vadose Well	3/8/1972	135	3/8/1972	135	129.5	129	Z-18	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
										200-W-174-PL,200-			, , ,
										W-210-PL,216-Z-			
87	A7632	299-W18-149	Vadose Well	4/12/1974	92	4/12/1974	92	24.4		1&2,216-Z-1A	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
88	A7633	299-W18-150	Soil Tube	6/30/1973	128			53.2		216-Z-1A	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
				-,,						200-W-208-PL,216-	, , , , , , , , , , , , , , , , , , , ,		,
89	A7635	299-W18-152	Soil Tube	7/31/1976	118			118.2		Z-12	T12N, R25E, S1, SW 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
90	A7636	299-W18-153	Soil Tube	7/31/1976	110			109.2		216-Z-12	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
				1,02,2010						200-W-208-PL,200-			, , , , , , , , , , , , , , , , , , , ,
91	A7637	299-W18-154	Vadose Well	8/31/1976	17			16.8		W-59,216-Z-12	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
92	A7640	299-W18-157	Soil Tube	8/31/1976	110			110.1		216-Z-12	T12N, R25E, S12, NW 1/4, NW 1/4	200-ZP	Hanford (Not in Monument)
93	A7641	299-W18-158	Soil Tube	9/8/1977	131	9/8/1977	131	127.1		216-Z-1A	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
94	A7642	299-W18-159	Soil Tube	1/31/1978	130	0,0,00		122		216-Z-1A	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
<u> </u>	0 12	255 1120 255		_,,,					<u> </u>	200-W-208-PL,216-			
95	A7644	299-W18-162	Vadose Well	9/30/1976	30					Z-12	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
96	A7645	299-W18-163	Soil Tube	2/28/1977	163			52.3		216-Z-1A	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
97	A7646	299-W18-164	Vadose Well	2/1/1977	153	2/1/1977	153	149.6	<del> </del>	216-Z-1A	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
98	A7647	299-W18-165	Soil Tube	3/31/1977	135	2,1,13,1	133	128.45	<del> </del>	216-Z-1A 216-Z-1A	T12N, R25E, S12, NW 1/4, NE 1/4 T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
99	A7648	299-W18-166	Soil Tube	4/30/1977	137			132.16		216-Z-1A	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
100	A7649	299-W18-167	Soil Tube	5/31/1977	134			129.48		216-Z-1A 216-Z-1A	T12N, R25E, S12, NW 1/4, NE 1/4 T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
101	A7650	299-W18-168	Soil Tube	6/30/1977	131			127.43		216-Z-1A	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
101	A7650 A7651	299-W18-169	Soil Tube	9/30/1977	132			127.43		216-Z-1A 216-Z-1A	T12N, R25E, S12, NW 1/4, NE 1/4 T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
		<del></del>		+		9/0/1077	126		+	Z10-Z-1H			
103	A7653	299-W18-171	Soil Tube	8/9/1977	136	8/9/1977	136	128.7			T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)

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					DRILL DEPTH		CONST	DEPTH To	DEPTH TO	WASTE SITES		GW Area of	
	WELL ID	WELL NAME	WELL TYPE	DRILL_DATE	(FT)	CONST DATE		BOTTOM	WATER (FT)	WITHIN 50F	PUBLIC LAND SURVEY SYSTEM	Interest	MONUMENT LOC
104	A7656	299-W18-174	Soil Tube	4/27/1993	131.56	4/27/1993	126.75	126.45		216-Z-1A	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
105	A7657	299-W18-175	Soil Tube	12/7/1977	130	12/7/1977	130	121.35		216-Z-1A	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
106	A7726	299-W18-246	Vadose Well	3/23/1992	230	6/17/1992	175.19	177.35		200-W-174-PL	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
107	A7727	299-W18-247	Vadose Well	5/6/1992	227						T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
108	A7728	299-W18-248	Soil Tube					138.55			T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
										200-W-174-PL,216-			
109	A7729	299-W18-249	Vadose Well					139.4	0	Z-18	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
110	A7732	299-W18-252	Soil Tube					210.3	0		T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
										200-W-239,200-W-			
111	A7736	299-W19-8	Independent Piezometer	6/10/1971	585	6/10/1971	585	252.2		84-PL	T12N, R25E, S12, NE 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
										200-W CSLA,216-U-			
112	A7789	299-W19-89	Vadose Well	2/28/1987	160			157.3		17	T12N, R26E, S7, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
113	A7829	299-W22-3	Vadose Well	1/19/1955	309	1/19/1955	309				T12N, R25E, S12, SE 1/4, NW 1/4	200-UP	Hanford (Not in Monument)
114	A7884	299-W23-10	Groundwater Well	10/3/1972	235			222.7			T12N, R25E, S12, SW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
										200-W-236,241-SX-			
115	A7923	299-W23-87	Vadose Well	3/2/1962	75	3/2/1962	75	75		114,200-W-96	T12N, R25E, S12, SW 1/4, SE 1/4	200-UP	Hanford (Not in Monument)
116	A8045	299-W23-210	Vadose Well	9/30/1977	100			55		200-W-240	T12N, R25E, S12, SW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
117	A8108	499-S1-8C	Groundwater Well	12/31/1971	149						T11N, R28E, S18, SW 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
118	A8113	499-S1-8H	Groundwater Well	12/31/1977	1964			1835	145	400-25	T11N, R28E, S18, SW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
119	A8131	699-4-E6	Groundwater Well	9/21/1976	95	9/21/1976	95				T11N, R28E, S9, SE 1/4, NW 1/4	300-FF	Hanford (Not in Monument)
120	A8146	699-7-6	Vadose Well	.,,,		-, , -		90.8	0		T11N, R28E, S7, NE 1/4, SW 1/4	300-FF	Hanford (Not in Monument)
121	A8151	699-8-5	Unclassified	12/31/1974	86			86	0		T11N, R28E, S7, NE 1/4, NW 1/4	300-FF	Hanford (Not in Monument)
122	A8160	699-9-3	Unclassified	12/31/1974	116	<u> </u>		31.5	<u> </u>		T11N, R28E, S5, SW 1/4, SW 1/4	300-FF	Hanford (Not in Monument)
123	A8161	699-9-4	Vadose Well	12/31/1974	77			77.95	73.2		T11N, R28E, S6, SE 1/4, SE 1/4	300-FF	Hanford (Not in Monument)
124	A8200	699-11-1A	Unclassified	12/31/13/4	77			77.55	73.2		T11N, R28E, S5, NE 1/4, SW 1/4	300-FF	Hanford (Not in Monument)
125	A8200	699-11-1B	Unclassified	12/31/1972	58						T11N, R28E, S5, NW 1/4, SE 1/4	300-FF	Hanford (Not in Monument)
126	A8201	699-11-1H	Unclassified	12/31/1972	58						T11N, R28E, S5, NW 1/4, SE 1/4	300-FF	Hanford (Not in Monument)
127	A8203	699-11-23A	Vadose Well	5/3/1981	755			96			T11N, R27E, S3, NW 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
128	A8231	699-12-1A	Vadose Well	11/30/1972	846.1	11/30/1972	846.1	90	1		T11N, R27E, 33, NW 1/4, 3E 1/4 T11N, R28E, S5, NW 1/4, SE 1/4	300-FF	Hanford (Not in Monument)
129	A8254	699-12-1A 699-12-18	Groundwater Well	4/30/1972	800	11/30/19/2	640.1		1			200-PO	Hanford (Not in Monument)
-	A8358	699-17-25A		+				172.4	102.2		T11N, R27E, S2, NW 1/4, NE 1/4		` '
130			Groundwater Well	2/2/1981	180				102.2		T12N, R27E, S34, NW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
131	A8362	699-17-26B	Piezometer Host					4			T12N, R27E, S33, NE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
132	A8363	699-17-26C	Groundwater Well	2/24/4004	755	2/24/4004	755				T12N, R27E, S33, NE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
133	A8376	699-18-21	Groundwater Well	2/24/1981	755	2/24/1981	755	2167	107.0		T12N, R27E, S34, NE 1/4, NE 1/4	200-PO	Hanford (Not in Monument)
134	A8377	699-18-25A	Groundwater Well	5/31/1981	316	-		316.7	127.2		T12N, R27E, S34, NW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
135	A8378	699-18-25B	Piezometer Host	16.1		-		62			T12N, R27E, S34, NW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
136	A8380	699-18-25D	Groundwater Well	1/31/1981	180	-		178.22	78.3		T12N, R27E, S34, NW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
137	A8381	699-18-25E	Vadose Well	12/31/1981				113			T12N, R27E, S34, NW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
138	A8384	699-18-27B	Groundwater Well	12/31/1981				156.8	47.3		T12N, R27E, S33, NE 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
139	A8387	699-18-27E	Groundwater Well	4/15/1981	240			234.9	134		T12N, R27E, S33, NE 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
140	A8388	699-18-27F	Groundwater Well	4/15/1981	238			225.3	133.5		T12N, R27E, S33, NE 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
141	A8389	699-18-27G	Groundwater Well	4/15/1981	240			238	135.5		T12N, R27E, S33, NE 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
142	A8390	699-18-27H	Groundwater Well	4/14/1981	240			137.1	135.5		T12N, R27E, S33, NE 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
143	A8406	699-19-23	Groundwater Well	3/31/1981	942				112.53		T12N, R27E, S27, SW 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
144	A8413	699-19-47B	Unclassified					218.2	211.4	UPR-200-E-83	T12N, R26E, S26, SE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
145	A8418	699-20-18A	Groundwater Well	12/31/1981	680			170.8	139.1		T12N, R27E, S26, SW 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
146	A8440	699-21-30B	Groundwater Well	3/31/1981	975			217.6	145.05		T12N, R27E, S28, NW 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
147	A8449	699-23-33	Groundwater Well	3/31/1981	552			232.3	147.5		T12N, R27E, S29, NE 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
148	A8459	699-25-20	Groundwater Well	5/31/1981	992			500	123.6		T12N, R27E, S23, SW 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
149	A8461	699-25-31	Groundwater Well	1/31/1981	816			220.5	95.9		T12N, R27E, S20, SE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
150	A8484	699-28-27	Unclassified	12/31/1979	325			183.4	139.45		T12N, R27E, S21, NE 1/4, NE 1/4	200-PO	Hanford (Not in Monument)
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					India Denta	I	CONCT	DEDTIL T	DEDTILIO	VALACTE CITES		CIA/ Asses of	
	14/511 15	14/511 114145	WELL TYPE		DRILL DEPTH	CONST DATE	CONST	DEPTH To	DEPTH TO	WASTE SITES	DUDUIC LAND CUDVEY CYCTERA	GW Area of	140111145117100
	WELL ID	WELL NAME	WELL TYPE	DRILL_DATE	(FT)	CONST DATE	DEPTH (FT)	BOTTOM	WATER (FT)	WITHIN 50F	PUBLIC LAND SURVEY SYSTEM	Interest	MONUMENT LOC
151	A8485	699-28-30	Groundwater Well	2/28/1981	960			177.8	139		T12N, R27E, S21, NW 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
152	A8498	699-30-25C	Groundwater Well	12/31/1980	740			215	149.2		T12N, R27E, S15, SW 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
153	A8499	699-30-47	Vadose Well	6/12/1969	251	6/12/1969	251	252		UPR-200-E-83	T12N, R26E, S14, SE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
										UPR-200-E-83,600-			
154	A8500	699-30-51	Vadose Well	5/30/1969	275	5/30/1969	275	274.5		235	T12N, R26E, S14, SW 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
155	A8501	699-30-55	Vadose Well	5/30/1969	285	5/30/1969	285	284.4		UPR-200-E-83	T12N, R26E, S15, SW 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
156	A8502	699-31-8	Unclassified	6/30/1980	595				84.07		T12N, R28E, S18, SW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
157	A8504	699-31-17	Groundwater Well	5/31/1981	640			500	40.3		T12N, R27E, S14, SE 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
158	A8513	699-32-26	Unclassified	5/31/1980	715			132.85	127.05		T12N, R27E, S16, SE 1/4, NE 1/4	200-PO	Hanford (Not in Monument)
159	A8514	699-32-31	Groundwater Well	12/31/1980				169.6	126.22		T12N, R27E, S17, NE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
160	A8515	699-32-32A	Groundwater Well	6/30/1980	780			125.5	124.9		T12N, R27E, S17, NE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
161	A8526	699-33-14	Groundwater Well	5/31/1980	573			121.6	84.53		T12N, R27E, S13, NW 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
162	A8527	699-33-21A	Vadose Well	2/28/1980	635						T12N, R27E, S15, NE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
163	A8548	699-35-6	Unclassified	1/31/1981	530						T12N, R28E, S7, SE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
164	A8563	699-36-10	Unclassified	12/31/1981	603			148.4	147.9		T12N, R27E, S12, SE 1/4, NE 1/4	200-PO	Hanford (Not in Monument)
165	A8584	699-37-84	Groundwater Well	12/9/1981	626	12/9/1981	626	626	11		T12N, R25E, S10, NE 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
166	A8587	699-37-E1	Unclassified	12/31/1980				168.5	101.01		T12N, R28E, S9, SW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
167	A8607	699-39-82	Vadose Well	3/31/1980	33			28.75	26		T12N, R25E, S11, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
168	A8620	699-40-2	Groundwater Well	10/31/1981	405	1		396.5	94.7		T12N, R28E, S5, SW 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
169	A8647	699-41-4	Groundwater Well	2/18/1981	382			208	104.4		T12N, R28E, S5, SW 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
170	A8661	699-42-3	Groundwater Well	12/31/1980	420			185	85		T12N, R28E, S5, SW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
171	A8668	699-42-30	Groundwater Well	7/31/1980	464			123.5	79.3		T12N, R27E, S4, SW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
	710000	000 12 00	0.044.00	1,02,200					7.5.5		, , , , _ , _ , , , , , , , _ ,		(1000000)
172	A8673	699-42-E9A	Piezometer Host	11/11/1991	233			42	30.5		T12N, R28E, S3, SW 1/4, NE 1/4	Wahluke Slope	Monument North (Wahluke Slope)
173	A8678	699-43-8	Vadose Well	11/30/1979	283	<del> </del>			30.3		T12N, R28E, S6, NW 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
174	A8695	699-43-42K	Independent Piezometer	1/13/1989	263	<del> </del>		215.4	182.5		T12N, R26E, S1, NE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
175	A8698	699-43-84	Groundwater Well	1/31/1982	580			580	200.3		T12N, R25E, S3, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
176	A8699	699-43-88	Groundwater Well	12/21/1948	203			191.15	0		T12N, R25E, S3, NW 1/4, NW 1/4	200-ZP	Hanford (Not in Monument)
177	A8703	699-44-4	Groundwater Well	7/6/1979	58			54.3	35.1		T12N, R28E, S5, NW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
178	A8703	699-45-30	Groundwater Well	12/31/1980	115			87.9	83.7		T13N, R27E, S33, SW 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
179	A8721	699-45-69B	Groundwater Well	3/31/1976	220			118.2	83.7		T13N, R26E, S31, SE 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
180	A8727	699-46-5	Groundwater Well	12/4/1980	380			382.15	9.5		T13N, R28E, S32, SW 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
181	A8727	699-46-21C	Vadose Well	2/20/1980	180	-		112.6	9.5		T13N, R27E, S34, SE 1/4, NE 1/4	200-PO	Hanford (Not in Monument)
	A8730 A8731				180	<del> </del>		171.2	132.23			200-PO	Hanford (Not in Monument)
182		699-46-21D	Groundwater Well	2/19/1980	+						T13N, R27E, S34, SE 1/4, NE 1/4		Hanford (Not in Monument)
183	A8732	699-46-21E	Groundwater Well	2/19/1980	180			180.3	134.5		T13N, R27E, S34, SE 1/4, NE 1/4	200-PO	
184	A8733	699-46-21F	Groundwater Well	2/15/1980	180			183	136.25		T13N, R27E, S34, SE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
185	A8734	699-46-21G	Vadose Well	2/12/1980	180			73.3	66.1		T13N, R27E, S34, SE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
186	A8737	699-46-33	Groundwater Well	8/31/1982	273	<del>                                     </del>		116.5	66.1		T13N, R27E, S32, SE 1/4, NE 1/4	200-PO	Hanford (Not in Monument)
187	A8740	699-46-84	Vadose Well	3/31/1980	40	-		40.9	74.5		T13N, R25E, S35, SW 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
188	A8748	699-47-35C	Unclassified	5/31/1975	100			101.5	71.5		T13N, R27E, S32, SW 1/4, NE 1/4	200-BP	Hanford (Not in Monument)
189	A8767	699-48-35	Groundwater Well	9/30/1980	455	ļ		13			T13N, R27E, S32, NW 1/4, SE 1/4	200-BP	Hanford (Not in Monument)
190	A8781	699-49-10	Vadose Well	1/31/1944	45			41	37.15		T13N, R28E, S31, NW 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
191	A8793	699-49-33	Groundwater Well	8/31/1980	356	ļ		348.6	99.45		T13N, R27E, S32, NE 1/4, SW 1/4	200-BP	Hanford (Not in Monument)
192	A8803	699-49-100B	Groundwater Well	5/20/1975	429	ļ		176.5			T13N, R25E, S32, NW 1/4, NW 1/4	200-ZP	Hanford (Not in Monument)
193	A8836	699-52-30	Vadose Well	12/31/1980	180			97.7			T13N, R27E, S28, SW 1/4, NE 1/4	200-BP	Hanford (Not in Monument)
194	A8862	699-54-45B	Groundwater Well	9/30/1980	314			289.8	0		T13N, R26E, S25, NE 1/4, NW 1/4	200-BP	Hanford (Not in Monument)
195	A9086	699-93-50	Groundwater Well					4			T14N, R26E, S14, SE 1/4, SW 1/4	100-HR-D	Hanford (Not in Monument)
						1							
196	A9100	699-100-54	Vadose Well					9.17	7.98		T14N, R26E, S11, SW 1/4, NW 1/4	Wahluke Slope	
197	A9157	699-S6-E4G	Groundwater Well	1/31/1954	102			64.3	57.64		T11N, R28E, S21, SW 1/4, SE 1/4	300-FF	Hanford (Not in Monument)
198	A9158	699-S6-E4H	Groundwater Well	7/31/1954	90			63.5	57.2		T11N, R28E, S21, SW 1/4, SE 1/4	300-FF	Hanford (Not in Monument)

					DRILL DEPTH		CONST	DEPTH To	DEPTH TO	WASTE SITES		GW Area of	
	WELL ID	WELL NAME	WELL TYPE	DRILL DATE	(FT)	CONST DATE		BOTTOM	WATER (FT)	WITHIN 50F	PUBLIC LAND SURVEY SYSTEM	Interest	MONUMENT LOC
	WELLID	WELL INAIVIE	WELL TIPE	DRILL_DATE	(F1)	CONSTIDATE	DEPIR (FI)	BOTTON	WAIER (FI)	WITHIN SUF	PUBLIC LAIND SURVEY STSTEIN	interest	
199	A9163	699-S6-E16A	Unclassified	12/31/1962	21						T11N, R28E, S23, SE 1/4, NE 1/4	300-FF	Monument River (Immed. South of River And Dunes)
200	A9186	699-S14-20B	Vadose Well	12/31/1902	160			149.6	91.65		T11N, R23E, 323, 3E 1/4, NE 1/4 T11N, R27E, S34, NE 1/4, NE 1/4	200-PO	Hanford (Not in Monument)
201	A9180 A9187	699-S14-20C	Unclassified	12/31/1976	160			138.1	92.28		T11N, R27E, S34, NE 1/4, NE 1/4 T11N, R27E, S34, NE 1/4, NE 1/4	200-PO	Hanford (Not in Monument)
202	A9191	699-S17-24	Unclassified	12/31/1971	116			136.1	92.20		T11N, R27E, S34, NE 1/4, NE 1/4 T11N, R27E, S34, SW 1/4, NW 1/4	Rattlesnake Hills	Hanford (Not in Monument)
203	A9191 A9192	699-S17-25	Unclassified	12/31/1971	85						T11N, R27E, S34, SW 1/4, NW 1/4 T11N, R27E, S33, SE 1/4, NE 1/4	Rattlesnake Hills	Hanford (Not in Monument)
203	A9192 A9210	699-S30-E15B	Unclassified	10/31/1971	93			93		300-215	T10N, R28E, S14, NW 1/4, NE 1/4	1100-EM	Hanford (Not in Monument)
204	A3210	099-330-E13B	Officiassified	10/31/19/1	93			93		200-E-222-PL,UPR-	110N, N28E, 314, NW 1/4, NE 1/4	1100-EIVI	Haillord (Not ill Molldment)
205	A9453	299-E13-20O	Hostad Diazomatar	11/14/1958	596	5/31/1965	350			200-E-83,216-B-18	T12N D26E C10 CE 1/4 NIM 1/4	200-PO	Hanford (Not in Monument)
203	A3433	299-613-200	Hosted Piezometer	11/14/1936	390	3/31/1903	330			200-E-222-PL,UPR-	T12N, R26E, S10, SE 1/4, NW 1/4	200-PO	Hamora (Not in Monament)
200	A O 4 F 4	200 512 200	Hestad Diagonatas	11/14/1050	596	F /21 /106F	591			200-E-83,216-B-18	T12N D2CE C10 CE 1/4 NIN/1/4	200-PO	Hanford (Not in Manument)
206	A9454	299-E13-20P	Hosted Piezometer	11/14/1958	596	5/31/1965	291			<b>↓</b>	T12N, R26E, S10, SE 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
207	A04FF	200 512 200	Hested Diozemater	11/14/1050	F06	F /21 /106F	F16			200-E-222-PL,UPR-	T12N D2CE C10 CE 1/4 NIN/1/4	200 00	Hanford (Not in Manuscont)
207	A9455	299-E13-20Q	Hosted Piezometer	11/14/1958	596	5/31/1965	516			200-E-83,216-B-18	T12N, R26E, S10, SE 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
200	A04E6	200 512 200	Heated Diagramates	11/11/1050	506	F /24 /400F	452			200-E-222-PL,UPR-	T12N D2CE C10 CE 1/4 NNA/1/4	200 00	Hanfand (Nat in Managera)
208	A9456	299-E13-20R	Hosted Piezometer	11/14/1958	596	5/31/1965	452	424	110.15	200-E-83,216-B-18	T12N, R26E, S10, SE 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
209	A9592	699-17-26BP	Hosted Piezometer					131	119.15		T12N, R27E, S33, NE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
210	A9593	699-17-26BQ	Hosted Piezometer					165	119.21		T12N, R27E, S33, NE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
211	A9594	699-17-26BR	Hosted Piezometer					197	119		T12N, R27E, S33, NE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
212	A9598	699-18-25BP	Hosted Piezometer								T12N, R27E, S34, NW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
213	A9599	699-18-25BQ	Hosted Piezometer	-							T12N, R27E, S34, NW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
214	A9600	699-18-25BR	Hosted Piezometer	-						200 111 200 21 210	T12N, R27E, S34, NW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
										200-W-226-PL,216-			
				1						T-3,200-W-88-			
215	A9794	299-W11-22	Groundwater Well	8/10/1944	325	8/10/1994	288.8	288.8	268	PL,200-W-227-PL	T12N, R25E, S1, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
216	A9926	A9926	Soil Tube								T12N, R25E, S12, NE 1/4, SE 1/4	200-UP	Hanford (Not in Monument)
217	A9927	A9927	Soil Tube								T12N, R25E, S12, NE 1/4, SE 1/4	200-UP	Hanford (Not in Monument)
218	A9928	A9928	Soil Tube								T12N, R25E, S12, NE 1/4, SE 1/4	200-UP	Hanford (Not in Monument)
219	A9929	A9929	Soil Tube								T12N, R25E, S12, NE 1/4, SE 1/4	200-UP	Hanford (Not in Monument)
220	A9930	A9930	Soil Tube		0						T12N, R25E, S12, NE 1/4, SE 1/4	200-UP	Hanford (Not in Monument)
221	A9931	CPT-4M	Soil Tube	5/14/1996	80						T12N, R25E, S12, NE 1/4, SE 1/4	200-UP	Hanford (Not in Monument)
222	A9932	CPT-4N	Soil Tube		47						T12N, R25E, S12, NE 1/4, SE 1/4	200-UP	Hanford (Not in Monument)
223	A9967	A9967	Soil Tube							300-215	T10N, R28E, S14, NW 1/4, NW 1/4	300-FF	Hanford (Not in Monument)
224	A9968	A9968	Soil Tube							300-215	T10N, R28E, S14, NW 1/4, NW 1/4	300-FF	Hanford (Not in Monument)
225	A9969	A9969	Soil Tube							300-215	T10N, R28E, S14, NW 1/4, SE 1/4	1100-EM	Hanford (Not in Monument)
226	B2784	B2784	Unclassified	4/30/1996	99			4			T12N, R26E, S2, NW 1/4, SE 1/4	200-BP	Hanford (Not in Monument)
227	B2785	B2785	Unclassified	4/30/1996	99			4			T12N, R26E, S2, NW 1/4, SE 1/4	200-BP	Hanford (Not in Monument)
228	B2786	B2786	Unclassified	4/30/1996	102			4			T12N, R26E, S2, NW 1/4, SE 1/4	200-BP	Hanford (Not in Monument)
229	B2787	B2787	Unclassified	4/30/1996	104			4		216-C-9,218-C-9	T12N, R26E, S2, NW 1/4, SE 1/4	200-BP	Hanford (Not in Monument)
230	B2829	299-W23-235	Vadose Well	7/31/1996				70.1		200-W-236	T12N, R25E, S12, SW 1/4, SE 1/4	200-UP	Hanford (Not in Monument)
231	B2886	B2886	Vadose Well					182.9					
232	B8111	B8111	Unclassified										
233	B8112	B8112	Unclassified										
234	B8165	B8165	Vadose Well								T12N, R28E, S28, SW 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
235	B8626	13N30E30H01	Groundwater Well					49.5	21.55		T14N, R25E, S1, NW 1/4, NW 1/4	Wahluke Slope	Monument North (Wahluke Slope)
236	B8631	14N25E10J01	Groundwater Well					67.9	44.35		T14N, R25E, S10, SE 1/4, NE 1/4	Wahluke Slope	Monument North (Wahluke Slope)
237	B8633	14N27E03PA	Hosted Piezometer	9/27/1997	200			200	158.8		T14N, R27E, S3, SW 1/4, SE 1/4	Wahluke Slope	Monument North (Wahluke Slope)
238	B8634	14N27E03PB	Hosted Piezometer	9/27/1997	139.5			139.5	86.8		T14N, R27E, S3, SW 1/4, SE 1/4	Wahluke Slope	Monument North (Wahluke Slope)

WHI IT   WHI NAME   WHI IT   WHI NAME   WHI IT   WHI NAME   WHI IT   WHI NAME   WHI NA						DRILL DEPTH		CONST	DEPTH To	DEPTH TO	WASTE SITES		GW Area of	
28   8566   1847,755(201)   Strundento Well   76.6   14.65   71.64, 877, 316, 304   36, 304		WELL ID	\\/ELL NIAN/E	WELL TYPE								DUDUIC LAND SUDVEY SYSTEM		MONUMENTIOC
20		WELLID	WELL INAIVIE	WELL TIPE	DRILL_DATE	(ГІ)	CONSTIDATE	DEPIR (FI)	BOTTON	WAIER (FI)	VVII IIIN SUF	PUBLIC LAND SURVEY SYSTEM	interest	MONOWENT LOC
20	220	DOCOC	14N27F16601	Croundinator Mall					67.0	44.25		T14N D27F C1C NVA/1/4 NF 1/4	Wahluka Clana	Manuscant North (Mahluka Clana)
27	239	88636	14N2/E16C01	Groundwater Well					67.9	44.35		114N, R2/E, S16, NW 1/4, NE 1/4	waniuke Slope	Waniuke Slope)
27	2.40	D0630	4.48127526504	6 1 1 14 11					76.6	44.65		T44N D07F 606 NN44/4 6N44/4		
227   R8841   NNCTPENDIT   Secundwater Well	240	B8639	14N2/E26E01	Groundwater Well					/6.6	14.65		114N, R27E, S26, NW 1/4, SW 1/4	Wanluke Slope	Monument North (Wahluke Slope)
227   R8841   NNCTPENDIT   Secundwater Well														
243   BBS42   14N2F228002   Groundwater Well	241	B8640	14N27E26J01	Groundwater Well					109.2	27.65		T14N, R27E, S26, NE 1/4, SE 1/4	Wahluke Slope	Monument North (Wahluke Slope)
243   BBS42   14N2F228002   Groundwater Well														
246   88843   14f27E27A00   Groundwater Well   50.3   9.5   T14N, R27E, S27, NE 1/4, NE 1/4   Walhuler Slope   Monument North (Walhuler Slope)	242	B8641	14N27E26M01	Groundwater Well					88.8	9.3		T14N, R27E, S26, SW 1/4, NW 1/4	Wahluke Slope	Monument North (Wahluke Slope)
246   88843   14f27E27A00   Groundwater Well   50.3   9.5   T14N, R27E, S27, NE 1/4, NE 1/4   Walhuler Slope   Monument North (Walhuler Slope)														
245   88644   149/28730001   Groundwater Well	243	B8642	14N27E26R02	Groundwater Well					104.9	34.7		T14N, R27E, S25, SW 1/4, SW 1/4	Wahluke Slope	Monument North (Wahluke Slope)
245   88644   149/28730001   Groundwater Well														
266   88645   14N28F80M01   Grundwater Well   92   10.85   T14N, 828F, 530, 5W 1/4, NW 1/4   Wahkuke Sope   Morument North (Wahkuke Sope   248   88645   14N28F80M01   Grundwater Well   92   10.85   T14N, 828F, 530, 5W 1/4, 5W 1/4   Wahkuke Sope   248   88657   15N28F80M01   Grundwater Well   92   10.85   T15N, 826F, 530, 5W 1/4, 5W 1/4   Wahkuke Sope   248   63192   T15N, 826F, 530, W1 1/4, 5W 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   33192   T15N, 826F, 530, W1 1/4, 5W 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   33192   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   33192   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   33192   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   Z15A, Z15	244	B8643	14N27E27A01	Groundwater Well					66.9	16.5		T14N, R27E, S27, NE 1/4, NE 1/4	Wahluke Slope	Monument North (Wahluke Slope)
266   88645   14N28F80M01   Grundwater Well   92   10.85   T14N, 828F, 530, 5W 1/4, NW 1/4   Wahkuke Sope   Morument North (Wahkuke Sope   248   88645   14N28F80M01   Grundwater Well   92   10.85   T14N, 828F, 530, 5W 1/4, 5W 1/4   Wahkuke Sope   248   88657   15N28F80M01   Grundwater Well   92   10.85   T15N, 826F, 530, 5W 1/4, 5W 1/4   Wahkuke Sope   248   63192   T15N, 826F, 530, W1 1/4, 5W 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   33192   T15N, 826F, 530, W1 1/4, 5W 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   33192   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   33192   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   33192   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   T15N, 826F, 530, W1 1/4, W1 1/4   Z00-PD   Stanford North (Wahkuke Sope   248   Z15A, Z15														
247   88646   1A\(\)285\(1000\)   Groundwater Well   92   10.85   T1A\(\), R28\(\), \$30.\) \(30.\) \(30.\)   Wallude Slope   All Rest   Rest	245	B8644	14N28E30D01	Groundwater Well					50.3	9.5		T14N, R28E, S30, NW 1/4, NW 1/4	Wahluke Slope	Monument North (Wahluke Slope)
247   88646   1A\(\)285\(1000\)   Groundwater Well   92   10.85   T1A\(\), R28\(\), \$30.\) \(30.\) \(30.\)   Wallude Slope   All Rest   Rest														
248	246	B8645	14N28E30M01	Groundwater Well					82.6	11.45		T14N, R28E, S30, SW 1/4, NW 1/4	Wahluke Slope	Monument North (Wahluke Slope)
248														
288   28852   15862830401   Groundwater Well	247	B8646	14N28E30N01	Groundwater Well					92	10.85		T14N, R28E, S30, SW 1/4, SW 1/4	Wahluke Slope	Monument North (Wahluke Slope)
2319   C3129   C3129   C3129   C3129   C3129   C3129   C3120   C326   C4272000   C326   C4272000   C326   C4272000   C326   C4272000   C326   C4272000   C326   C4272000   C4272000   C42720000   C4272000   C42720000   C427200000   C427200000   C42720000   C42720000   C427200000   C4272000000   C4272000000   C4272000000   C42720000000   C4272000000000   C42720000000000   C427200000000000000000000000000000000000	248	B8657	15N26E30H01	Groundwater Well										
250   C3334   HW0556   Vadose Well   2/9/2006   145.5   6/15/2006   141.28   145.5   110   216-2-9   T12N, R28E, S18, SW 1/4, W0 1/4   200-2P   Hanford (Not in Monument)	-			Instrument Boring	5/2/2000	26	5/2/2000	7.4						Hanford (Not in Monument)
251   C3427   299-W15-48   Vadose Well   2/9/2006   145.5   6/15/2006   141.28   145.5   110   216-2-9   T12N, R25E, S1, SE 1/4, SW 1/4   200-PC   River And Dunes)   253   C3528   Unclassified   17.5   133   T12N, R27E, S3, SW 1/4, SW 1/4   200-PC   Hanford (Not in Monument)   254   C3546   699-17-26S   Unclassified   127.6   126   127.6   126   120, R25E, S3, SW 1/4, SW 1/4   200-PC   Hanford (Not in Monument)   255   C3551   CPT-1A   Soli Tube   5/13/1996   91   127.6   126   126-2-12   T12N, R25E, S3, SW 1/4, SE 1/4   200-PC   Hanford (Not in Monument)   255   C3551   CPT-1A   Soli Tube   5/2   Soli Tube   5.2   200-2-12   C3553   CPT-2   Soli Tube   5.2   200-2-12   C3553   CPT-2   Soli Tube   5.2   200-2-12   C3553   CPT-2   Soli Tube   5.2   200-2-12   C3555   CPT-2									60.3					·
17.5   13.0	$\vdash$				2/9/2006	145.5	6/15/2006	141.28		110	216-Z-9			·
17.5		00 /				1.0.0	3/ 23/ 233	111110	1.0.0					·
151.5   133	252	C3528	C3528	Unclassified					17 5			T13N R28F S30 SW 1/4 SW 1/4	200-PO	·
127.6   128   127.6   128   127.6   128   127.6   128   127.6   128   127.6   128   127.6   128   127.6   128   127.6   128   128.7										133				·
255   C3551   CPT-1A   Soil Tube   5/13/1996   91   216-212   T12N, R25E, 512, NW 1/4, NW 1/4   200-2P   Hanford (Not in Monument)													_	
256   C3552   CPT-2   Soll Tube   46   600-291-PL   T12N, R25E, SL, SW 1/4, SE 1/4   200-2P   Hanford (Not in Monument)	-				5/13/1996	91			127.0	120	216-7-12		_	
258   C3553   CPT-3   Soil Tube   52   216-Z-1D   T12N, R25E, S1, SW 1/4, SE 1/4   200-2P   Hanford (Not in Monument)	-				3/13/1330						<u> </u>		_	
258   C3554   CPT-4A   Soil Tube   Soil	-													
259   C3555   CPT-4A   Soil Tube   S/14/1996   91	$\vdash$										210-2-10		_	·
260   C3556   CPT-4B   Soil Tube   90   T12N, R25E, S1, SW 1/4, SE 1/4   200-2P   Hanford (Not in Monument)					F /1 4 /100C								_	
261   C3557   CPT-4C   Soil Tube   107     T12N, R25E, S1, SW 1/4, SE 1/4   200-2P   Hanford (Not in Monument)					5/14/1996								_	
262   C3558   CPT-4E   Soil Tube   99     T12N, R25E, S1, SW 1/4, SE 1/4   200-2P   Hanford (Not in Monument)														
C3559   CPT-4E   Soil Tube   7/30/2002   103   T12N, R25E, S1, SW 1/4, SE 1/4   200-ZP   Hanford (Not in Monument)														
264   C3560   CPT-4F   Soil Tube   S/14/1996   109     T12N, R25E, S1, SW 1/4, SE 1/4   200-ZP   Hanford (Not in Monument)					- / /		ļ							·
265   C3561   CPT-4G   Soil Tube   100   T12N, R25E, S1, SW 1/4, SE 1/4   200-ZP   Hanford (Not in Monument)	-												_	·
266   C3562   CPT-4H   Soil Tube   75					5/14/1996								_	
267   C3563   CPT-4J   Soil Tube   25	-						ļ			ļ				
Case   Case   Center   Cente							ļ			ļ			_	` '
200-W-247,216-Z- 1D,200-W-125- PL,200-W-206-PL T12N, R25E, S1, SW 1/4, SE 1/4 T12N, R25E, S1, SE 1/4, SW 1/4 T12N, R25E, S1, SW 1/4 T12	-									ļ				
1D,200-W-125-   1D,200-W-125-   1D,200-W-125-   1D,200-W-206-PL   T12N, R25E, S1, SW 1/4, SE 1/4   200-ZP   Hanford (Not in Monument)	268	C3564	CPT-4L	Soil Tube		50						T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
269         C3565         CPT-5         Soil Tube         48         PL,200-W-206-PL         T12N, R25E, S1, SW 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           270         C3566         CPT-7A         Soil Tube         11/5/1998         52         200-W-207-PL-A         T12N, R25E, S1, SW 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           271         C3567         CPT-8A         Soil Tube         113         T12N, R25E, S1, SE 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)           272         C3568         CPT-9A         Soil Tube         5/15/1996         91         T12N, R25E, S1, SW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)           273         C3569         CPT-10         Soil Tube         107         T12N, R25E, S1, SW 1/4, NW 1/4         200-ZP         Hanford (Not in Monument)           274         C3570         CPT-11         Soil Tube         75         70,200-W-125-PL         T12N, R25E, S1, SW 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           275         C3571         CPT-12         Soil Tube         47         T12N, R25E, S1, SE 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)														
270         C3566         CPT-7A         Soil Tube         11/5/1998         52         200-W-207-PL-A         T12N, R25E, S1, SW 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           271         C3567         CPT-8A         Soil Tube         113         T12N, R25E, S1, SE 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)           272         C3568         CPT-9A         Soil Tube         5/15/1996         91         T12N, R25E, S1, SW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)           273         C3569         CPT-10         Soil Tube         107         T12N, R25E, S1, SW 1/4, NW 1/4         200-ZP         Hanford (Not in Monument)           274         C3570         CPT-11         Soil Tube         75         T12N, R25E, S1, SW 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           275         C3571         CPT-12         Soil Tube         47         T12N, R25E, S1, SE 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)														
271         C3567         CPT-8A         Soil Tube         113         T12N, R25E, S1, SE 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)           272         C3568         CPT-9A         Soil Tube         5/15/1996         91         T12N, R25E, S1, SW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)           273         C3569         CPT-10         Soil Tube         107         T12N, R25E, S12, NW 1/4, NW 1/4         200-ZP         Hanford (Not in Monument)           274         C3570         CPT-11         Soil Tube         75         T12N, R25E, S1, SW 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           275         C3571         CPT-12         Soil Tube         47         T12N, R25E, S1, SE 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)	269	C3565		Soil Tube							PL,200-W-206-PL	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
272         C3568         CPT-9A         Soil Tube         5/15/1996         91         T12N, R25E, S1, SW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)           273         C3569         CPT-10         Soil Tube         107         T12N, R25E, S12, NW 1/4, NW 1/4         200-ZP         Hanford (Not in Monument)           274         C3570         CPT-11         Soil Tube         75         T12N, R25E, S1, SW 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           275         C3571         CPT-12         Soil Tube         47         T12N, R25E, S1, SE 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)	270	C3566	CPT-7A	Soil Tube	11/5/1998	52					200-W-207-PL-A	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
273         C3569         CPT-10         Soil Tube         107         T12N, R25E, S12, NW 1/4, NW 1/4         200-ZP         Hanford (Not in Monument)           274         C3570         CPT-11         Soil Tube         75         T12N, R25E, S1, SW 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           275         C3571         CPT-12         Soil Tube         47         T12N, R25E, S1, SE 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)	271	C3567	CPT-8A	Soil Tube		113						T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
200-W-247,200-W-   274   C3570   CPT-11   Soil Tube   75	272	C3568	CPT-9A	Soil Tube	5/15/1996	91						T12N, R25E, S1, SW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
274         C3570         CPT-11         Soil Tube         75         70,200-W-125-PL         T12N, R25E, S1, SW 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           275         C3571         CPT-12         Soil Tube         47         T12N, R25E, S1, SE 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)	273	C3569	CPT-10	Soil Tube		107						T12N, R25E, S12, NW 1/4, NW 1/4	200-ZP	Hanford (Not in Monument)
275         C3571         CPT-12         Soil Tube         47         T12N, R25E, S1, SE 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)											200-W-247,200-W-			
275         C3571         CPT-12         Soil Tube         47         T12N, R25E, S1, SE 1/4, SW 1/4         200-ZP         Hanford (Not in Monument)	274	C3570	CPT-11	Soil Tube		75						T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
	276	C3572	CPT-13A	Soil Tube	4/26/1999	70						T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)

WITH LINE   WITH LINE   WITH LINE   COUNTY OF COUNTY O						DDILL DEDTIL	T	CONCT	DEDTU T-	DEDTUTO	MACTE CITEC		CM/ Area of	
277   C773   C774		\A/ELL ID	\A/ELL NIAN4E	WELL TYPE								DUDUC LAND CUDVEY CYCTEM		NACHUNAENTLOC
277   C3754   C77-15	277				DRILL_DATE	· · ·	CONSTIDATE	DEPTH (FT)	ROLLOM	WATER (FT)	WITHIN 50F			
2677   C8776	-		<u> </u>		F /1 F /1 00 C									
200   15/19   2017											200 M 247			
1987   CFT 18											200-W-247			
283   2377   CPT-18	280	C3576	CPI-1/	Soil Tube	11/5/1998	50					200 W 247 200 W	112N, R25E, S1, SW 1/4, SE 1/4	200-2P	Hanford (Not in Monument)
20   258   CFF   20   Solf labe     13	204	62577	CDT 40	Call Table	5 /4 5 /4 00 C	75					· ·	T42N D255 64 60M4/4 654/4	200 70	Hanfand (Nichtin Nichtung)
288   23.579   CPT-221   Solf Tele   Sol	-				5/15/1996	<b>-</b>								
288   C97-24   Soli Tube											200-W-207-PL-B			
288   CF1-24   Solf Tube					5/45/4006									
288   CF1-25   Soil Tube	_		<u> </u>											
287   2588   CFF-26   Sol-Tube   10/2/1998   68	-		<u> </u>							-	246 7 45			
288   CF1-27   Soil Tube														
28   3385   CFT 28   Sol Tube   5/15/1996   87	-		<u> </u>							-	200-W-247			
289   C388   C71-28   Sol Tube   S151/2996   87     129-RES   139-M1/4, SE 1/4   200-2P   Handrod Rote in Monument)	288	C3584	CPT-27	Soil Tube	10/26/1999	33						T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
209   C.1586   C.PT-30   Solf Tube   5/14/1996   R8					_						· ·			
Section   Sect	-					<b>-</b>					<u> </u>			
239   C3588   CPT-32   Soli Tube   S/14/1996   76	-										216-Z-1D			
238	_													
299   C3590   CF1-33   Soli Tube   5/13/1996   86     200-W174-PL   172N, R255, S12, NW 1/4, N 1/4   200-2P   Hanford (Not in Monument)	-													
295   C3591   C71-34   Soll Tube   S/14/1996   86     200-W-174-PL   171-N, R25E, 512, NW 1/4, NW 1/4   200-PP   Hanford (Not in Monument)	-													
1996   C3600   C3600   Soll Tube	-													
297   C3601   C3601   Soli Tube	_				5/14/1996	86					200-W-174-PL			
198   C.3607   C.3607   Soil Tube														
199   190   190	_		<u> </u>											
C3609														
100   100	-		<u> </u>											
303   C3611   Soil Tube   So	300		<u> </u>									T12N, R26E, S2, NW 1/4, SW 1/4		Hanford (Not in Monument)
303   C3612   C3612   Soil Tube	301		<u> </u>									T12N, R26E, S2, NW 1/4, SW 1/4		Hanford (Not in Monument)
C3613	302		<u> </u>	Soil Tube								T12N, R26E, S2, NW 1/4, SW 1/4		Hanford (Not in Monument)
305   C3749   Soil Tube   So	303		<u> </u>											Hanford (Not in Monument)
306   C3750   C3751   C3751   C3751   C3751   Soil Tube   C3751   C3751   C3751   Soil Tube   C3752   C3752   C3752   Soil Tube   C3752   C3752   C3752   Soil Tube   C3752   C3753   C3753   C3753   Soil Tube   C3752   C3753   C3753   C3753   Soil Tube   C3752   C3753   C3753   C3753   C3753   Soil Tube   C3752   C3753   C3753   C3753   Soil Tube   C3752   C3752   C3753   C3753	-		<u> </u>											
307   C3751   C3751   Soil Tube     216-S-18   T12N, R25E, S12, SE 1/4, NW 1/4   200-UP   Hanford (Not in Monument)	305													Hanford (Not in Monument)
308   C3752   C3752   Soil Tube											<u> </u>			Hanford (Not in Monument)
309   C3753   C3753   Soil Tube     216-S-18   T12N, R25E, S12, SE 1/4, NW 1/4   200-UP   Hanford (Not in Monument)	307	C3751	C3751	Soil Tube							216-S-18	T12N, R25E, S12, SE 1/4, NW 1/4	200-UP	Hanford (Not in Monument)
310   C3932   C3932   Vadose Well   9/30/2001   50   200-E-116-PL   T12N, R26E, S2, NW 1/4, SE 1/4   200-BP   Hanford (Not in Monument)	308	C3752	C3752	Soil Tube							216-S-18	T12N, R25E, S12, SE 1/4, NW 1/4	200-UP	Hanford (Not in Monument)
311   C3933   C3933   Vadose Well   9/30/2001   50   T12N, R26E, S2, NW 1/4, SE 1/4   200-BP   Hanford (Not in Monument)	309	C3753	C3753	Soil Tube							216-S-18	T12N, R25E, S12, SE 1/4, NW 1/4	200-UP	Hanford (Not in Monument)
312   C4937   C4937   C4937   Soil Tube   10/19/2006   64.1   10/19/2006   64.5   10/19/2006   64.5   10/19/2006   64.5   10/19/2006   64.5   10/19/2006   64.5   10/19/2006   64.5   10/19/2006   64.5   10/19/2006   64.5   10/19/2006   64.5   10/19/2006   64.5   10/19/2006   64.5   10/19/2006   64.5   10/19/2006   1	310	C3932	C3932	Vadose Well	9/30/2001	50					200-E-116-PL	T12N, R26E, S2, NW 1/4, SE 1/4	200-BP	Hanford (Not in Monument)
313 C4938 Soil Tube 11/13/2006 64 11/13/2006 64 11/13/2006 64 11/13/2006 64 216-Z-9 T12N, R25E, S1, SW 1/4, SE 1/4 200-ZP Hanford (Not in Monument)  314 C4965 299-W18-253 Vadose Well 2/2/2006 185 9/29/2008 138.12 12.	311	C3933	C3933	Vadose Well	9/30/2001	50						T12N, R26E, S2, NW 1/4, SE 1/4	200-BP	Hanford (Not in Monument)
200-W-174-PL,200-W-210-PL,216-Z-18-Z-199-W18-253	312	C4937	C4937	Soil Tube	10/19/2006	64.1	10/19/2006	64.1			216-Z-9	T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
Note	313	C4938	C4938	Soil Tube	11/13/2006	64	11/13/2006	64			216-Z-9	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
314         C4965         299-W18-253         Vadose Well         2/2/2006         185         9/29/2008         138.12         182         T12N, R25E, S1, SW 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           315         C4991         199-N-124         Unclassified         63         185         63.64         1714N, R26E, S27, NW 1/4, SW 1/4         100-NR         Hanford (Not in Monument)           316         C4992         199-N-125         Unclassified         69.4         83.3         70.87         T14N, R26E, S27, NW 1/4, SW 1/4         100-NR         Hanford (Not in Monument)           317         C5340         C5340         Soil Tube         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006         64.5         11/20/2006											200-W-174-PL,200-			
315         C4991         199-N-124         Unclassified         63         63.64         T14N, R26E, S27, NW 1/4, SW 1/4         100-NR         Hanford (Not in Monument)           316         C4992         199-N-125         Unclassified         69.4         83.3         70.87         T14N, R26E, S27, NW 1/4, SW 1/4         100-NR         Hanford (Not in Monument)           317         C5340         C5340         Soil Tube         11/20/2006         64.5         <											W-210-PL,216-Z-			
316         C4992         199-N-125         Unclassified         69.4         83.3         70.87         T14N, R26E, S27, NW 1/4, SW 1/4         100-NR         Hanford (Not in Monument)           317         C5340         C5340         Soil Tube         11/20/2006         64.5         11/20/2006 <t< td=""><td>314</td><td>C4965</td><td>299-W18-253</td><td>Vadose Well</td><td>2/2/2006</td><td>185</td><td>9/29/2008</td><td>138.12</td><td></td><td></td><td>1&amp;2</td><td>T12N, R25E, S1, SW 1/4, SE 1/4</td><td>200-ZP</td><td>Hanford (Not in Monument)</td></t<>	314	C4965	299-W18-253	Vadose Well	2/2/2006	185	9/29/2008	138.12			1&2	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
317         C5340         Soil Tube         11/20/2006         64.5         11/20/2006         5         12/20/2006	315	C4991	199-N-124	Unclassified		63			63.64			T14N, R26E, S27, NW 1/4, SW 1/4	100-NR	Hanford (Not in Monument)
318         C5408         C5408         Soil Tube         3/27/1992         5         5         T12N, R25E, S1, SW 1/4, NW 1/4         200-ZP         Hanford (Not in Monument)           319         C5409         C5409         Soil Tube         3/20/1992         5         5         4C ANNEX         T12N, R25E, S12, NW 1/4, NW 1/4         200-UP         Hanford (Not in Monument)           320         C5412         C5412         Soil Tube         4/24/1992         5         218-W-4C ANNEX         T12N, R25E, S12, NW 1/4, NW 1/4         200-UP         Hanford (Not in Monument)           321         C5413         C5413         Soil Tube         4/24/1992         5         218-W-4C ANNEX         T12N, R25E, S12, NW 1/4, NE 1/4         200-UP         Hanford (Not in Monument)	316	C4992	199-N-125	Unclassified		69.4			83.3	70.87		T14N, R26E, S27, NW 1/4, SW 1/4	100-NR	Hanford (Not in Monument)
Soil Tube   Soil	317	C5340	C5340	Soil Tube	11/20/2006	64.5	11/20/2006	64.5			216-Z-9	T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
319         C5409         Soil Tube         3/20/1992         5         4C ANNEX         T12N, R25E, S12, NW 1/4, NW 1/4         200-UP         Hanford (Not in Monument)           320         C5412         C5412         Soil Tube         4/24/1992         5         218-W-4C ANNEX         T12N, R25E, S12, NW 1/4, NW 1/4         200-UP         Hanford (Not in Monument)           321         C5413         C5413         Soil Tube         4/24/1992         5         218-W-4C ANNEX         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)	318	C5408	C5408	Soil Tube	3/27/1992	5			5			T12N, R25E, S1, SW 1/4, NW 1/4	200-ZP	Hanford (Not in Monument)
320         C5412         C5412         Soil Tube         4/24/1992         5         218-W-4C ANNEX         T12N, R25E, S12, NW 1/4, NW 1/4         200-UP         Hanford (Not in Monument)           321         C5413         C5413         Soil Tube         4/24/1992         5         218-W-4C ANNEX         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)											218-W-4C,218-W-			
321 C5413 C5413 Soil Tube 4/24/1992 5 218-W-4C ANNEX T12N, R25E, S12, NW 1/4, NE 1/4 200-ZP Hanford (Not in Monument)	319	C5409	C5409	Soil Tube	3/20/1992	5			5	1	4C ANNEX	T12N, R25E, S12, NW 1/4, NW 1/4	200-UP	Hanford (Not in Monument)
	320	C5412	C5412	Soil Tube	4/24/1992	5					218-W-4C ANNEX	T12N, R25E, S12, NW 1/4, NW 1/4	200-UP	Hanford (Not in Monument)
322 C5414 C5414 Soil Tube 4/24/1992 5 218-W-4C ANNEX T12N, R25E, S12, NW 1/4, NE 1/4 200-ZP Hanford (Not in Monument)	321	C5413	C5413	Soil Tube	4/24/1992	5					218-W-4C ANNEX	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
	322	C5414	C5414	Soil Tube	4/24/1992	5					218-W-4C ANNEX	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)

					IDDUL DEDTU		CONST	DEDTIL To	DEDTILIO	MACTE CITEC		CW Area of	
	WELL ID	\A/ELL NIAN4E	WELL TYPE	DDIII DATE	DRILL DEPTH		CONST	DEPTH To	DEPTH TO	WASTE SITES	DUDUC LAND CUDVEY CYCTEM	GW Area of	NACNILINAENITI CC
222	WELL ID	WELL NAME	WELL TYPE	DRILL_DATE	(FT)	CONST DATE	DEPTH (FT)	BOTTOM	WATER (FT)	WITHIN 50F	PUBLIC LAND SURVEY SYSTEM	Interest	MONUMENT LOC
323	C5415 C5416	C5415 C5416	Soil Tube	3/23/1992	5			5		218-W-4C	T12N, R25E, S12, NW 1/4, NW 1/4	200-ZP 200-ZP	Hanford (Not in Monument)
324			Soil Tube	3/23/1992	5						T12N, R25E, S12, NW 1/4, NW 1/4		Hanford (Not in Monument)
325	C5417	C5417	Soil Tube	4/24/1992	5						T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
326	C5418	C5418	Soil Tube	4/24/1992	5						T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
327	C5419	C5419	Soil Tube	4/24/1992	5						T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
328	C5420 C5421	C5420 C5421	Soil Tube	4/24/1992 4/24/1992	5						T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP 200-ZP	Hanford (Not in Monument)
329	C5421 C5422	C5421	Soil Tube Soil Tube	5/4/1992						216 7 10	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
330	C5422	C5423	Soil Tube	9/11/1995	5					216-Z-18	T12N, R25E, S12, NW 1/4, NE 1/4 T13N, R29E, S31, SE 1/4, SE 1/4	200-2P	Hanford (Not in Monument)
331	C5423	C5424	Soil Tube	4/27/1992	<b>+</b>	<u> </u>			-			200-ZP	Hanford (Not in Monument)
332	C5424 C5425	C5425			5						T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	
333			Soil Tube	4/27/1992							T12N, R25E, S12, NW 1/4, NE 1/4		Hanford (Not in Monument)
334	C5426 C5427	C5426 C5427	Soil Tube	4/27/1992	5						T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
335			Soil Tube	4/27/1992	5						T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
336	C5428	C5428	Soil Tube	9/11/1995	5					24.6 11.4.4	T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
337	C5429	C5429	Soil Tube	4/6/1992	5					216-U-14	T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
220	CE 420	CE 420	Call Table	4/27/4002	_					200-W-207-PL-	T42N D255 C4 CV44/4 C54/4	200.70	Hardend (Nation Management)
338	C5430	C5430	Soil Tube	4/27/1992	5					A,216-Z-20	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
	05.40.4	05.40.4	0.11-1	. / . /	_					600-291-PL,216-Z-			
339	C5431	C5431	Soil Tube	4/6/1992	5					1D,200-W-125-PL	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
	05.400	05.400		. /22 / . 222	_					600-291-PL,216-Z-			6 1/2
340	C5432	C5432	Soil Tube	4/28/1992	5					1D,200-W-125-PL	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
341	C5433	C5433	Soil Tube	4/28/1992	5						T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
342	C5434	C5434	Soil Tube	4/28/1992	5			0.6			T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
343	C5435	C5435	Soil Tube	4/28/1992	5						T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
344	C5436	C5436	Soil Tube	9/11/1995	5						T13N, R29E, S31, SE 1/4, SE 1/4		
345	C5437	C5437	Soil Tube	4/6/1992	5						T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
346	C5438	C5438	Soil Tube	4/6/1992	5						T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
347	C5439	C5439	Soil Tube	9/11/1995	5			5			T12N, R25E, S1, SW 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
348	C5440	C5440	Soil Tube	3/27/1992	5			5			T12N, R25E, S1, SW 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
349	C5441	C5441	Soil Tube	3/27/1992	5						T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
350	C5442	C5442	Soil Tube	4/24/1992	5						T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
351	C5443	C5443	Soil Tube	3/27/1992	5						T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
										200-W-207-PL-			
										B,200-W-174-			
										PL,200-W-208-			
				- 4 - 4	_					PL,200-W-210-			
352	C5444	C5444	Soil Tube	5/4/1992	5					PL,200-W-58	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
353	C5445	C5445	Soil Tube	4/6/1992	5					200-W-207-PL-B	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
354	C5446	C5446	Soil Tube	4/29/1992	5	-				000 144 5 5 5 5 5	T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
										200-W-247,216-Z-			
	<b></b>				_					1D,200-W-70,200-			
355	C5447	C5447	Soil Tube	5/4/1992	5					W-206-PL	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
										200-W-247,200-W-			
					_					70,200-W-125-			
356	C5448	C5448	Soil Tube	4/29/1992	5				<u> </u>	PL,200-W-206-PL	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
357	C5449	C5449	Soil Tube	9/11/1995	5					200-W-125-PL	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
358	C5450	C5450	Soil Tube	5/4/1992	5				ļ		T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
359	C5451	C5451	Soil Tube	4/29/1992	5						T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
360	C5452	C5452	Soil Tube	4/28/1992	5					200-W-247	T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
361	C5453	C5453	Soil Tube	4/28/1992	5					200-W-247	T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)
362	C5454	C5454	Soil Tube	4/28/1992	5						T12N, R25E, S1, SE 1/4, SW 1/4	200-ZP	Hanford (Not in Monument)

MALLIAND						DRILL DEPTH	T	CONST	DEPTH To	DEPTH TO	WASTE SITES		CM Area of	
1935   C5455   C557		WELL ID	\A/ELL NIAN4E	WELL TYPE								DUDUIC LAND SUDVEY SYSTEM		MONITIMENT LOC
Section   Sect	262					` ,	CONSTIDATE	DEFIN (FI)	BOTTOW	WAIER (FI)	WITHIN SUF			
Sec.   C-6407   Sec.   C-640	$\vdash$								5					
ASS   C-54-08   Self Lobe	$\vdash$													
\$25.558   \$5.68	$\vdash$								3					
388   C4460   C5410   Soil Tube   9712/956   5   1228, 2025, 35, 214, NW 144   200-27   Instruct [Pilot in Monument)	$\vdash$													
\$26.00   \$														
370   3742   35402   3541						<u> </u>								
25433   C5433   SolTube   S/LL/1995   S   DOW-2472.18-C   2009-29-C   1218, 2015, 15. L. M. 1/4   200-29-C   Hardod (Not in Monument)   270   C5464   C5464   SolTube   S/LL/1995   S   2009-29-C   1218, 2015, 15. L. M. 1/4, 15. L. M. 200-29-C   Hardod (Not in Monument)   270   C5465   C5465   SolTube   S/LL/1995   S   200-29-C   1218, 2015, 15. L. M. 1/4, 15. L. M. 200-29-C   Hardod (Not in Monument)   270   C5465   C5465   SolTube   S/LL/1995   S   200-29-C   Hardod (Not in Monument)   270   C5467   C5467   SolTube   S/LL/1995   S   200-29-C   Hardod (Not in Monument)   270   C5467   SolTube   S/LL/1995   S   200-29-C   Hardod (Not in Monument)   270   C5467   SolTube   S/LL/1995   S   200-29-C   Hardod (Not in Monument)   270   C5467   SolTube   S/LL/1995   S   200-29-C   Hardod (Not in Monument)   270   C5467   SolTube   S/LL/1995   S   200-29-C   Hardod (Not in Monument)   270   C5467   SolTube   S/LL/1995   S   200-29-C   Hardod (Not in Monument)   270   C5467   SolTube   S/LL/1995   S   200-29-C   Hardod (Not in Monument)   270   C5467   SolTube   S/LL/1995   S   200-29-C   Hardod (Not in Monument)   270   C5467   SolTube   S/LL/1995   S   200-29-C   Hardod (Not in Monument)   270   C5467   SolTube   S/LL/1995   S   200-29-C   Hardod (Not in Monument)   270   C5467   SolTube   S/LL/1995   S   200-29-C   Hardod (Not in Monument)   270   C5467   SolTube   S/LL/1995   S   200-29-C   Hardod (Not in Monument)   270   C5467   SolTube   S/LL/1995   S   200-29-C   Hardod (Not in Monument)   270   C5467   SolTube   S/LL/1995   S   200-29-C   Hardod (Not in Monument)   270   C5467   SolTube   S/LL/1995   S   200-29-C   Hardod (Not in Monument)   270   C5467   SolTube   S/LL/1995   S	$\vdash$					<u> </u>								
200 W 3 25   11   12   12   13   13   14   14   15   15   15   15   15   15	$\vdash$													
275   C5464   C5464   SolTube   9/11/999   5     2000-V-206-PL   T2PA, 12PS, 51, SW 1/4, S 1/4   200-ZP   Indroid (Rein In Monument)   378   C5465   C5466   SolTube   9/11/999   5	3/1	C3403	C3403	3011 Tube	9/11/1993	3					200-\\/-247 216-7-	11211, 11251, 31, 31 1/4, 311 1/4	200-21	riamora (Not in Monament)
376   C5466   C5466   Soli Tube   Sy11/1995   S	372	C5464	C5464	Soil Tube	9/11/1995	5						T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
175   C-5487   C-5497   Soli Tube	373	C5465	C5465	Soil Tube	9/11/1995	5					200-W-125-PL	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
376   C5468   C5468   Soli Tube   2/73/1991   4.5   200-4714-P,216-   270-4714-P,216-   270-4714-P,2						5								·
20-86   C5468   Soll Tube	375	C5467	C5467	Soil Tube	9/11/1995	5						T13N, R29E, S31, SE 1/4, SE 1/4		
200-w174-Pl, 276-    278-	376	C5468	C5468			5								
278   C5470   C5470   C5470   Sol Tube   Z/23/1991   4.5					, , ,						200-W-174-PL.216-	, , , , , , , , , , , , , , , , , , , ,		
200.W-174-PL_106	377	C5469	C5469	Soil Tube	2/23/1991	4.5						T12N. R25E. S12. NW 1/4. NE 1/4	200-ZP	Hanford (Not in Monument)
273   CS470					· · ·							, , , , , ,		, ,
390   CS471   CS471   CS471   CS472	378	C5470	C5470	Soil Tube	2/23/1991	4.5						T12N. R25E. S12. NW 1/4. NE 1/4	200-ZP	Hanford (Not in Monument)
380   C5472   C5472   Soil Tube   2/23/1991   4.5														·
181   C5473   C5474   C5475	-													· · · · · · · · · · · · · · · · · · ·
182   C5474   C5474   Soli Tube   2/23/1991   4.5   216 2 12   T12N, R255, S1, SN 1/4, SE 1/4   200-2P   Hanford (Not in Monument)	-													
1882   C5475   C5475   Soil Tube   2/23/1991   4.5     216-212   T12N, R25E, S12, NW 1/4, NE 1/4   200-2P   Hanford (Not in Monument)														
138											216-7-12			
385   C5477   C5477   Soil Tube   2/17/1994   5													200 21	That is a contract of the cont
186   C5478   C5478   Soil Tube   2/17/1994   5	-					5								
1887   C5479   C5479   Soli Tube   2/17/1994   5														
288   C5480   C5480   Soil Tube   2/17/1994   5	$\vdash$												200-7P	Hanford (Not in Monument)
200-W-174-PL216-  200-W-174-	$\vdash$													
C5482   C5482   Soil Tube   2/23/1991   4.5   200-W-174-PL,216   216-2-12   T12N, R25E, S12, NW 1/4, NE 1/4   200-2P   Hanford (Not in Monument)	-					<del></del>								·
200   C5482   C5482   Soil Tube   2/23/1991   4.5   C5483   C5483   Soil Tube   2/23/1991   4.5   C5483   C5483   Soil Tube   2/23/1991   4.5   C5485   C5485   C5485   Soil Tube   6/23/1992   4   C5485   C5485   C5486   Soil Tube   6/23/1992   4   C5485   C5486   C5486   Soil Tube   6/23/1992   4   C5485   C5486   C5486   Soil Tube   6/23/1992   4   C5486   C5486   Soil Tube   6/23/1992   4   C5486   C5486   C5486   Soil Tube   6/23/1992   4   C5486   C5486   C5486   Soil Tube   4/27/1992   4   C5486   C548	000	00 .02	55.52	3010.20							200-W-174-PL.216-	,,,,,, .		That is a contract of the cont
Soli   C5483   C5483   Soli   Tube   2/23/1991   4.5     216-Z-12   T12N, R25E, 512, NW 1/4, NE 1/4   200-ZP   Hanford (Not in Monument)	390	C5482	C5482	Soil Tube	2/23/1991	4.5					·	T12N. R25E. S12. NW 1/4. NE 1/4	200-ZP	Hanford (Not in Monument)
C5485   C5485   C5485   Soil Tube   6/23/1992   4														
Section   Sect			33.33											
2607-Z,200-W-178-   PL   T12N, R25E, S1, SW 1/4, SE 1/4   200-ZP   Hanford (Not in Monument)	392	C5485	C5485	Soil Tube	6/23/1992	4						T12N. R25E. S1. SW 1/4. SE 1/4	200-ZP	Hanford (Not in Monument)
393   C5486   C5486   Soil Tube   6/23/1992   4     PL   T12N, R25E, S1, SW 1/4, SE 1/4   200-ZP   Hanford (Not in Monument)												, -,-,-,,-,,-,,-,,-,,-,,-,,-,,-,,-,,-,,-		,
394   C5488   C5488   Soil Tube   4/27/1992   4	393	C5486	C5486	Soil Tube	6/23/1992	4						T12N. R25E. S1. SW 1/4. SE 1/4	200-ZP	Hanford (Not in Monument)
395 C5490 C5490 Soil Tube 3/24/1992 4 4 4 5 T12N, R25E, S1, SW 1/4, NE 1/4 200-ZP Hanford (Not in Monument) 396 C5491 C5491 Soil Tube 3/24/1992 4 4 5 T12N, R25E, S1, SW 1/4, NE 1/4 200-ZP Hanford (Not in Monument) 397 C5492 C5492 Soil Tube 3/24/1992 4 4 5 T12N, R25E, S1, SW 1/4, NE 1/4 200-ZP Hanford (Not in Monument) 398 C5493 C5493 Soil Tube 3/23/1992 4 4 7 T12N, R25E, S1, SW 1/4, NE 1/4 200-ZP Hanford (Not in Monument) 399 C5494 C5494 Soil Tube 3/23/1992 4 4 200-W-123 T12N, R25E, S1, NW 1/4, SE 1/4 200-ZP Hanford (Not in Monument) 400 C5495 C5495 Soil Tube 2/17/1994 4 5 T13N, R29E, S1, SE 1/4, SE 1/4 200-ZP Hanford (Not in Monument) 401 C5496 C5496 Soil Tube 2/17/1994 4 5 T13N, R29E, S31, SE 1/4, SE 1/4 4 402 C5497 C5497 Soil Tube 2/17/1994 4 5 T13N, R29E, S31, SE 1/4, SE 1/4 4 403 C5498 C5498 Soil Tube 2/23/1991 4.5 2/23/1991 4.5 200-ZP Hanford (Not in Monument) 404 C5499 C5499 Soil Tube 2/23/1991 4.5 2/23/1991 4.5 216-Z-18 T12N, R25E, S12, NW 1/4, NE 1/4 200-ZP Hanford (Not in Monument) 405 C5500 C5500 Soil Tube 2/23/1991 4.5 216-Z-18 T12N, R25E, S12, NW 1/4, NE 1/4 200-ZP Hanford (Not in Monument)	-					4	<u> </u>							•
396   C5491   C5491   Soil Tube   3/24/1992   4   4   4   T12N, R25E, S1, SW 1/4, NE 1/4   200-ZP   Hanford (Not in Monument)						-	<u> </u>		4					· · · · · · · · · · · · · · · · · · ·
397   C5492   C5492   Soil Tube   3/24/1992   4   4   4   T12N, R25E, S1, SW 1/4, NE 1/4   200-ZP   Hanford (Not in Monument)	-					4	<u> </u>		4					•
398         C5493         C5493         Soil Tube         3/23/1992         4         4         T12N, R25E, S1, NW 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           399         C5494         C5494         Soil Tube         3/23/1992         4         4         200-W-123         T12N, R25E, S1, NW 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           400         C5495         C5495         Soil Tube         2/17/1994         4         T13N, R29E, S31, SE 1/4, SE 1/4         SE 1/4           401         C5496         C5496         Soil Tube         2/17/1994         4         T13N, R29E, S31, SE 1/4, SE 1/4         SE 1/4           402         C5497         C5497         Soil Tube         2/17/1994         4         T13N, R29E, S31, SE 1/4, SE 1/4         SE 1/4           403         C5498         C5498         Soil Tube         2/23/1991         4.5         216-Z-18         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)           404         C5499         C5499         Soil Tube         2/23/1991         4.5         Z-18         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)           405         C5500         C5500         Soil Tube         2/23/1991						4	<u> </u>							· · · · · · · · · · · · · · · · · · ·
399         C5494         Soil Tube         3/23/1992         4         4         200-W-123         T12N, R25E, S1, NW 1/4, SE 1/4         200-ZP         Hanford (Not in Monument)           400         C5495         C5495         Soil Tube         2/17/1994         4         T13N, R29E, S31, SE 1/4, SE 1/4         T13N, R29E, S31, S	-					4	<u> </u>		4					` '
400         C5495         Soil Tube         2/17/1994         4         T13N, R29E, S31, SE 1/4, SE 1/4         T13N, R29E, S31, SE 1/4, SE 1/4           401         C5496         C5496         Soil Tube         2/17/1994         4         T13N, R29E, S31, SE 1/4, SE 1/4         T13N, R29E, S31, SE 1/4, SE 1/4           402         C5497         C5497         Soil Tube         2/17/1994         4         T13N, R29E, S31, SE 1/4, SE 1/4         T13N, R29E, S31, SE 1/4, SE 1/4           403         C5498         Soil Tube         2/23/1991         4.5         216-Z-18         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)           404         C5499         C5499         Soil Tube         2/23/1991         4.5         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)           405         C5500         C5500         Soil Tube         2/23/1991         4.5         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)						4	<u> </u>		4		200-W-123			
401         C5496         Soil Tube         2/17/1994         4         T13N, R29E, S31, SE 1/4, SE 1/4         T13N, R29E, S31, SE 1/4, SE 1/4           402         C5497         C5497         Soil Tube         2/17/1994         4         T13N, R29E, S31, SE 1/4, SE 1/4         T13N, R29E, S31, SE 1/4, SE 1/4           403         C5498         C5498         Soil Tube         2/23/1991         4.5         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)           404         C5499         C5499         Soil Tube         2/23/1991         4.5         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)           405         C5500         C5500         Soil Tube         2/23/1991         4.5         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)						4								,
402         C5497         C5497         Soil Tube         2/17/1994         4         T13N, R29E, S31, SE 1/4, SE 1/4         T13N, R29E, S31, SE 1/4, SE 1/4         Aux           403         C5498         C5498         Soil Tube         2/23/1991         4.5         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)           404         C5499         C5499         Soil Tube         2/23/1991         4.5         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)           405         C5500         C5500         Soil Tube         2/23/1991         4.5         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)						4								
403         C5498         Soil Tube         2/23/1991         4.5         216-Z-18         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)           404         C5499         C5499         Soil Tube         2/23/1991         4.5         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)           405         C5500         C5500         Soil Tube         2/23/1991         4.5         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)	-					4								
200-W-174-PL,216-   404   C5499   C5499   Soil Tube   2/23/1991   4.5   200-ZP   Hanford (Not in Monument)   405   C5500   C5500   Soil Tube   2/23/1991   4.5   216-Z-18   T12N, R25E, S12, NW 1/4, NE 1/4   200-ZP   Hanford (Not in Monument)   Hanford (						4.5					216-Z-18		200-ZP	Hanford (Not in Monument)
404         C5499         C5499         Soil Tube         2/23/1991         4.5         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)           405         C5500         C5500         Soil Tube         2/23/1991         4.5         T12N, R25E, S12, NW 1/4, NE 1/4         200-ZP         Hanford (Not in Monument)					, ,							, , , , -, -,		·
405 C5500 C5500 Soil Tube 2/23/1991 4.5 216-Z-18 T12N, R25E, S12, NW 1/4, NE 1/4 200-ZP Hanford (Not in Monument)	404	C5499	C5499	Soil Tube	2/23/1991	4.5						T12N, R25E, S12. NW 1/4. NE 1/4	200-ZP	Hanford (Not in Monument)
														,
	406	C5501	C5501	Soil Tube	2/23/1991	4.5	<u> </u>				-	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)

					DRILL DEPTH		TOMOS	DEPTH To	DEPTH TO	WASTE SITES	I	CM Area of	
	WELLID	\A/ELL NIAN4E	WELL TYPE	DRILL DATE		CONST DATE	CONST	BOTTOM	WATER (FT)	WASTE SITES	DUDUIC LAND CUDVEY CYCTEM	GW Area of	NAONILINAENITIOO
407	WELL ID	WELL NAME C5502	WELL TYPE Soil Tube	DRILL_DATE 2/23/1991	, ,	CONST DATE	DEPIR (FI)	BOTTON	WATER (FT)	WITHIN 50F	PUBLIC LAND SURVEY SYSTEM	Interest 200-ZP	MONUMENT LOC
407	C5502				4.5						T12N, R25E, S12, NW 1/4, NE 1/4		Hanford (Not in Monument)
408	C5503	C5503	Soil Tube	2/23/1991	4.5						T12N, R25E, S12, NW 1/4, NW 1/4	200-ZP	Hanford (Not in Monument)
409	C5504	C5504	Soil Tube	2/23/1991	4.5					246.7.40	T12N, R25E, S12, NW 1/4, NW 1/4	200-ZP	Hanford (Not in Monument)
410	C5505	C5505	Soil Tube	2/23/1991	4.5					216-Z-18	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
411	C5506	C5506	Soil Tube	2/23/1991	4.5					246.7.42	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
412	C5507	C5507	Soil Tube	2/23/1991	4.5					216-Z-12	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
413	C5508	C5508	Soil Tube	2/23/1991	4.5					216-Z-12	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
414	C5509	C5509	Soil Tube	2/23/1991	4.5						T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
415	C5510	C5510	Soil Tube	2/23/1991	4.5					216-Z-12	T12N, R25E, S1, SW 1/4, SE 1/4	200-ZP	Hanford (Not in Monument)
416	C5711	699-22-28	Vadose Well		91.6			91.6			T12N, R27E, S28, NW 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
417	C6477	C6477	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
418	C6478	C6478	Hosted Lysimeter	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
419	C6479	C6479	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
420	C6480	C6480	Hosted Lysimeter	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
421	C6481	C6481	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
422	C6482	C6482	Hosted Lysimeter	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
423	C6483	C6483	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
424	C6484	C6484	Hosted Lysimeter	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
425	C6485	C6485	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
426	C6486	C6486	Hosted Lysimeter	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
427	C6487	C6487	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
428	C6488	C6488	Hosted Lysimeter	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
429	C6489	C6489	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
430	C6490	C6490	Hosted Lysimeter	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
431	C6491	C6491	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
432	C6492	C6492	Hosted Lysimeter	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
433	C6493	C6493	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
434	C6494	C6494	Hosted Lysimeter	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
435	C6495	C6495	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
436	C6496	C6496	Hosted Lysimeter	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
437	C6497	C6497	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
438	C6498	C6498	Hosted Lysimeter	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
439	C6499	C6499	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
440	C6500	C6500	Hosted Lysimeter	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
441	C6501	C6501	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
442	C6502	C6502	Hosted Lysimeter	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
443	C6503	C6503	•	1/1/1976	8					216-S-11		200-UP	Hanford (Not in Monument)
444	C6503	C6504	Lysimeter Host Hosted Lysimeter	1/1/1976	8				+	216-S-11 216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4 T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
$\vdash$	C6505	C6504 C6505	Lysimeter Host		8				+		T12N, R25E, S13, NW 1/4, SW 1/4 T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	
445	C6505	C6505		1/1/1976 1/1/1976	8				+ +	216-S-11		200-UP 200-UP	Hanford (Not in Monument)
446			Hosted Lysimeter							216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4		Hanford (Not in Monument)
447	C6507	C6507	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
448	C6508	C6508	Hosted Lysimeter	1/1/1976	8				<del>                                     </del>	216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
449	C6514	C6514	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
450	C6515	C6515	Hosted Lysimeter	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
451	C6516	C6516	Lysimeter Host	1/1/1976	8				<del>                                     </del>	216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
452	C6517	C6517	Hosted Lysimeter	1/1/1976	8				<b> </b>	216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
453	C6518	C6518	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SE 1/4	200-UP	Hanford (Not in Monument)
454	C6519	C6519	Hosted Lysimeter	1/1/1976	8				<b></b>	216-S-11	T12N, R25E, S13, NW 1/4, SE 1/4	200-UP	Hanford (Not in Monument)
455	C6520	C6520	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
456	C6521	C6521	Hosted Lysimeter	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SW 1/4	200-UP	Hanford (Not in Monument)
457	C6522	C6522	Lysimeter Host	1/1/1976	8					216-S-11	T12N, R25E, S13, NW 1/4, SE 1/4	200-UP	Hanford (Not in Monument)

WILLIAM   WALL FOR   STATE   DISTRICT   DISTRICT   DISTRICT   WALL FOR   STATE   DISTRICT   DISTRICT   WALL FOR   DISTRICT   DISTR					1	DRILL DEPTH		CONST	DEPTH To	DEPTH TO	WASTE SITES		GW Area of	
ASS   CASS   Moderal Sparener   13/1975   8		WELLID	\\/ELL NIAN/IE	WELL TYPE	DRILL DATE							DUBLIC LAND SUBVEY SYSTEM		MONUMENTIOC
\$400   \$450.53   \$450.54   \$450.55	450					•	CONSTIDATE	DEFIN (FI)	BOTTOW	VVAIER (FI)				
680   65576   65578				· · · · · · · · · · · · · · · · · · ·										
652   65252   Contract Plant   1/1/1976   8     2155-11   T238, 235, 134, NW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T235, SW 1, AS \$1/4   200-0P   Hardoof Plant In Mountering   1/1/1976   8     2155-11   T238, T2				· · · · · · · · · · · · · · · · · · ·										
65872   65872   65872   65872   65872   65873   65874   7179776   8   2165-11   1239, 6255, 533, 894, 155, 614   200-19   63860 (660 filt Manuscript)   6484   65892				•									ł	
EGS   EGS   Lyammetr Nost	$\vdash$					<b>-</b>				1				
685   C6529   C6529   C6529   C6520   C5520				·										
685   C6520   C6530   Lysimeter float   11/13/978   8     216-5-11   T22N, 325, 513, NW 1, 14, 52, 1/4   200-UP   Instituted (Not in Mornamen)   687   C6532   C6532   Lysimeter float   11/13/978   8     716-5-11   T22N, 425, 513, NW 1, 14, 52, 1/4   200-UP   Instituted (Not in Mornamen)   688   C6533   C6532   Lysimeter float   11/13/978   8     216-5-11   T22N, 425, 513, NW 1, 14, 52, 1/4   200-UP   Instituted (Not in Mornamen)   687   C6534   Lysimeter float   11/13/978   8     216-5-11   T22N, 425, 513, NW 1, 14, 52, 1/4   200-UP   Instituted (Not in Mornamen)   687   C6532   C6532   Lysimeter float   11/13/978   8     216-5-11   T22N, 425, 513, NW 1, 14, 52, 1/4   200-UP   Instituted (Not in Mornamen)   787   C6532   C6537   C														
160   160511   160511   160511   160511   1717	$\vdash$			•	+									
487   C.CCC-232	$\vdash$													
468   C-6534   C-6535   C-6536   C-65				•										
6693   C0534   Lysimeter Host   17/1976   8     2155-511   T728, R255, S13, NW 1/4, S7-16   200 UP   Hanford (Not in Monument)   17/10   C0535   C0535   Lysimeter Host   17/1976   8     2155-511   T728, R255, S13, NW 1/4, S7-16   200 UP   Hanford (Not in Monument)   17/10   C0537   C0537   Lysimeter Host   17/1976   8     2155-511   T728, R255, S13, NW 1/4, S7-16   200 UP   Hanford (Not in Monument)   17/10   C0537   C0537   Housed Lysimeter   17/1976   8     2155-511   T728, R255, S13, NW 1/4, S7-16   200 UP   Hanford (Not in Monument)   17/10   C0537   C0537   Housed Lysimeter   17/1976   8     2155-511   T728, R255, S13, NW 1/4, S7-16   200 UP   Hanford (Not in Monument)   17/10   C0537   C0537   Housed Lysimeter   17/1976   8     2155-511   T728, R255, S13, NW 1/4, S7-16   200 UP   Hanford (Not in Monument)   17/10   C0537   C0537   Housed Lysimeter   17/1976   8     2155-511   T728, R255, S13, NW 1/4, S7-16   200 UP   Hanford (Not in Monument)   17/10   C0537   C0537   Housed Lysimeter   17/1976   8     2155-511   T728, R255, S13, NW 1/4, S7-16   200 UP   Hanford (Not in Monument)   17/10   C0537   C0537   Hanford (Not in Monument)   17/10   C0537   Hanford (Not in Monument)   17/10   C0537   C0537   Hanford (Not in Monument)   17/10   C0537   Hanford														
CSG315				•		<del>                                     </del>							ł	
171   172   173						<del>                                     </del>								
172   166537	-			·										
474   C6538   C6538   Hosted Lysimeter   11/1976   8     216-511   T32N, 825, 513, NW 1/4, 55 1/4   200-UP   Hardrod (Not in Monument)   475   C6540   C6540   C6540   Hosted Lysimeter   11/1976   8     216-511   T32N, 825, 513, NW 1/4, 55 1/4   200-UP   Hardrod (Not in Monument)   476   C6541   C654										_				
173   173				-						_				
175														
477   C5541   C5541   C5541   C5541   C5541   C5542   C5554				•										
177   C6836   C6836   Boring   7/30/1993   82   S.5.64   210-U.10   T12N, R2E, S12, NW 1/4, SW 1/4   200 UP   Hanford (Not in Monument)   178   C6837   C6837   Boring   7/30/1993   98.4   7/30/1993   98.4   7/30/1993   98.4   7/30/1993   98.4   7/30/1993   98.4   7/30/1993   98.4   7/30/1993   98.4   7/30/1993   98.4   7/30/1993   98.4   7/30/1993   98.4   7/30/1993   98.4   7/30/1993   98.4   7/30/1993   98.4   7/30/1993   7/30/199				•		_								
178   178				-										
279   C6838   C6838   Boring   7/30/1993   98.4   7/30/1993   72.4   7/30/1993   72.4   7/30/1993   72.4   7/30/1993   72.4   7/30/1993   72.4   7/30/1993   72.4   7/30/1993   72.4   7/30/1993   72.4   7/30/1993   72.4   7/30/1993   72.4   7/30/1993   7/30/1													ł	
ABS   C6839   Boring   7730/1993   82   78.74   216-U-10   T12N, R255, S12, WL 1/4, SW 1/4   200-UP   Hanford (Not in Monument)   ABS   C6840   Boring   7730/1993   82   8730/1993   83   833   65842   65843   80   80   80   80   80   80   80   8	-			Boring										
A81   C6840   C6840   Boring   7/30/1993   82   88.44   216-U-10   T12N, R255, \$12, WI 1/4, \$W1 1/4   200-UP   Hanford (Not in Monument)   A82   C6841   C6841   Boring   7/30/1993   82   7/30/1993   82   7/30/1993   82   7/30/1993   82   7/30/1993   82   7/30/1993   82   7/30/1993   82   A91   216-U-10   T12N, R255, \$12, WI 1/4, \$W1 1/4   200-UP   Hanford (Not in Monument)   A84   C6843   C6843   Boring   7/30/1993   82   G68.73   216-U-10   T12N, R255, \$12, WI 1/4, \$W1 1/4   200-UP   Hanford (Not in Monument)   A85   C6844   Boring   7/30/1993   82   90.9   216-U-10   T12N, R255, \$12, WI 1/4, WI 1/4   200-UP   Hanford (Not in Monument)   A86   C6845   Boring   7/30/1993   82   90.9   216-U-10   T12N, R255, \$12, WI 1/4, WI 1/4   200-UP   Hanford (Not in Monument)   A86   C6845   Boring   7/30/1993   82   976/2008   126   127-9   81.05   100-K59   T13N, R255, \$12, SW1 1/4, WI 1/4   200-UP   Hanford (Not in Monument)   A87   C7016   199-K-173   Groundwater Well   9/18/2008   181   9/26/2008   126   127-9   81.05   100-K59   T13N, R265, \$12, SW1 1/4, SW1 1/4   100-KR   Hanford (Not in Monument)   A88   C7074   C7074   Groundwater Well   52.5   52.5   44.6   T13N, R255, \$12, SW1 1/4, WI 1/4   100-KR   Hanford (Not in Monument)   A89   C7572   C7572   Groundwater Well   48   A8   A6-9   T13N, R265, \$31, SW1 1/4, WI 1/4   100-KR   Hanford (Not in Monument)   A99   C7572   C7572   Vadose Well   81.2   81.2   81.2   T13N, R265, \$33, SW1 1/4, WI 1/4   200-PO   Hanford (Not in Monument)   A99   C7755   C7755   Vadose Well   104   T12N, R275, \$33, SW1 1/4, WI 1/4   200-PO   Hanford (Not in Monument)   A99   C7756   C7756   Vadose Well   164   T12N, R275, \$33, SW1 1/4, WI 1/4   200-PO   Hanford (Not in Monument)   A99   C7756   C7756   Vadose Well   164   T12N, R275, \$34, SW1 1/4   WI 1/4   200-PO   Hanford (Not in Monument)   A99   C7756   C7756   Vadose Well   T13N, R275, S34, WI 1/4, S21/4   200-PO   Hanford (Not in Monument)   A99   C7756   C7756   Vadose Well   T13N, R275, S34, WI 1/4, S21/4   200-PO   Hanford (Not							7/30/1993	98.4						
R82   C6841   Boring   7/30/1993   82   7/30/1993   72.4   71.96   216-U-10   T12N, R25E, S12, NW 1/4, SW 1/4   200-UP   Hanford (Not in Monument)   R83   C6842   Boring   7/30/1993   82   7/30/1993   82   68.73   216-U-10   T12N, R25E, S12, NW 1/4, SW 1/4   200-UP   Hanford (Not in Monument)   R85   C6844   Boring   7/30/1993   82   90.9   216-U-10   T12N, R25E, S12, NW 1/4, SW 1/4   200-UP   Hanford (Not in Monument)   R85   C6844   Boring   7/30/1993   82   90.9   216-U-10   T12N, R25E, S12, SW 1/4, NW 1/4   200-UP   Hanford (Not in Monument)   R87   C7016   1994-173   Groundwater Well   9/18/2008   181   9/26/2008   126   127-9   81.05   100-K-59   T13N, R25E, S12, SW 1/4, NW 1/4   200-UP   Hanford (Not in Monument)   R88   C7024   C7074   Groundwater Well   9/18/2008   181   9/26/2008   126   127-9   81.05   100-K-59   T13N, R25E, S12, NW 1/4, NW 1/4   100-R6   Hanford (Not in Monument)   R89   C7292   Groundwater Well   48   46.9   T13N, R25E, S12, NW 1/4, NW 1/4   100-KR   Hanford (Not in Monument)   R89   C7372   C7372   Vadose Well   81.2   81.2   81.22   T14N, R26E, S33, NW 1/4, NE 1/4   100-KR   Hanford (Not in Monument)   R89   C7755   C7755   Vadose Well   164   T12N, R27E, S12, SW 1/4, NW 1/4   200-PO   Hanford (Not in Monument)   R89   C7755   C7756   Vadose Well   164   T12N, R27E, S13, SW 1/4, NW 1/4   200-PO   Hanford (Not in Monument)   R89   C7756   C7756   Vadose Well   164   T12N, R27E, S13, SW 1/4, NW 1/4   200-PO   Hanford (Not in Monument)   R89   C7756   C7756   Vadose Well   164   T12N, R27E, S13, SW 1/4, NW 1/4   200-PO   Hanford (Not in Monument)   R89   C7756   C7756   Vadose Well   T164   T12N, R27E, S13, SW 1/4, NW 1/4   200-PO   Hanford (Not in Monument)   R89   C7756   C7756   Vadose Well   T164   T12N, R27E, S13, SW 1/4, SW 1/4   200-PO   Hanford (Not in Monument)   R89   C7756   C7756   Vadose Well   T164   T12N, R27E, S13, SW 1/4, SW 1/4   200-PO   Hanford (Not in Monument)   R89   C7756   C7756   Vadose Well   T164   T12N, R27E, S13, SW 1/4, SW 1/4   C7756   Vadose Well	480		C6839	_		82			78.74					
ABS   C6842   Boring   7/30/1993   82   7/30/1993   46   49   21.6-U-10   T12N, R25E, \$12, NW 1/4, \$W 1/4   20.0-UP   Hanford (Not in Monument)   484   C6843   C6844   Boring   7/30/1993   82   90.9   216-U-10   T12N, R25E, \$12, NW 1/4, \$W 1/4   20.0-UP   Hanford (Not in Monument)   485   C6844   Boring   7/30/1993   82   90.9   216-U-10   T12N, R25E, \$12, SW 1/4, NW 1/4   20.0-UP   Hanford (Not in Monument)   486   C6845   Boring   7/30/1993   82   97.6/2008   126   45.7   216-U-10   T12N, R25E, \$12, SW 1/4, NW 1/4   20.0-UP   Hanford (Not in Monument)   487   C7074   Groundwater Well   97.8/2008   181   97.6/2008   126   127.9   81.05   100-K-59   T13N, R25E, \$12, SW 1/4, NW 1/4   20.0-UP   Hanford (Not in Monument)   488   C7074   C7074   Groundwater Well   52.5   52.5   44.6   T13N, R25E, \$17, NW 1/4, NW 1/4   100-0-0   Hanford (Not in Monument)   489   C7972   C7972   Groundwater Well   48   48.9   C7972   C7972   Groundwater Well   48   48.9   C7975   C7575   Vadose Well   81.2   81.2   81.2   T14N, R25E, \$33, W 1/4, NE 1/4   100-KR   Hanford (Not in Monument)   490   C7572   C7572   Vadose Well   164   100   105   0   T11N, R27E, \$33, SY 1/4, NW 1/4   200-PO   Hanford (Not in Monument)   492   C7756   Vadose Well   100   105   0   T11N, R27E, \$33, SY 1/4, NW 1/4   200-PO   Hanford (Not in Monument)   493   C7758   C7758   Vadose Well   164   164   164   122N, R27E, \$33, SY 1/4, NW 1/4   200-PO   Hanford (Not in Monument)   495   C7766   C7766   Vadose Well   164   164   164   122N, R27E, \$33, SY 1/4, NW 1/4   200-PO   Hanford (Not in Monument)   496   C7756   Vadose Well   164   164   172N, R27E, \$33, SY 1/4, NW 1/4   200-PO   Hanford (Not in Monument)   497   C7765   C7765   Vadose Well   157.4   0   T12N, R27E, \$33, SY 1/4, SW 1/4   200-PO   Hanford (Not in Monument)   497   C7765   C7765   Vadose Well   157.4   0   T12N, R27E, \$33, SY 1/4, SW 1/4   200-PO   Hanford (Not in Monument)   498   C7766   C7766   C7766   Vadose Well   113.3   113.3   T12N, R27E, \$33, SY 1/4, SW 1/4   200-PO   Hanford (Not				_										
A85   C6843   Boring   7/30/1993   82   68.73   216-U-10   T12N, R25E, 512, NW 1/4, SW 1/4   200-UP   Hanford (Not in Monument)	482					<b>-</b>		72.4						
ABS   C6844   Boring   7/30/1993   82   90.9   216-U-10   T12N, R25E, 512, SW 1/4, NW 1/4   200-UP   Hanford (Not in Monument)   ABS   C6845   Boring   7/30/1993   82   45.7   216-U-10   T12N, R25E, 512, SW 1/4, NW 1/4   200-UP   Hanford (Not in Monument)   ABS   C7074   C7074   Groundwater Well   9/18/2008   181   9/26/2008   126   127.9   81.05   100-K-9   T13N, R25E, 512, SW 1/4, SE 1/4   100-KR   Hanford (Not in Monument)   ABS   C7074   Groundwater Well   52.5   52.5   44.6   T13N, R25E, 517, NW 1/4, NE 1/4   100-KC   Hanford (Not in Monument)   ABS   C7072   Groundwater Well   48   46.9   T14M, R26E, 533, SW 1/4, NE 1/4   100-KC   Hanford (Not in Monument)   ABS   C7752   C7572   Groundwater Well   51.2   81.2   81.2   T14M, R26E, 533, SW 1/4, NE 1/4   100-KR   Hanford (Not in Monument)   ABS   C7755   C7575   Vadose Well   164   T12N, R27E, 534, NE 1/4, NW 1/4   200-PO   Hanford (Not in Monument)   ABS   C7756   C7756   Vadose Well   164   T12N, R27E, 53, SE 1/4, SW 1/4   200-PO   Hanford (Not in Monument)   ABS   C7758   Vadose Well   164.7   164.7   164.7   164.7   127, R27E, 53, SE 1/4, SW 1/4   200-PO   Hanford (Not in Monument)   ABS   C7758   C7758   Vadose Well   164.7   164.7   164.7   0   T12N, R27E, 53, SE 1/4, SW 1/4   200-PO   Hanford (Not in Monument)   ABS   C7758   C7758   Vadose Well   164.7   164.7   0   T12N, R27E, 53, SE 1/4, SW 1/4   200-PO   Hanford (Not in Monument)   ABS   C7766   C7764   Vadose Well   157.4   0   T12N, R27E, 534, NW 1/4   200-PO   Hanford (Not in Monument)   ABS   C7765   C7765   Vadose Well   157.4   0   T12N, R27E, 534, NW 1/4   200-PO   Hanford (Not in Monument)   ABS   C7766   C7766   Vadose Well   157.4   0   T12N, R27E, 534, NW 1/4   200-PO   Hanford (Not in Monument)   ABS   C7766   C7766   Vadose Well   157.4   0   T12N, R27E, 534, NW 1/4   200-PO   Hanford (Not in Monument)   ABS   C7766   C7766   Vadose Well   157.4   0   T12N, R27E, 534, NW 1/4   200-PO   Hanford (Not in Monument)   ABS   C7766   C7766   Vadose Well   157.4   0   T12N, R27E, 533, SE 1	483			_			7/30/1993	46	49					Hanford (Not in Monument)
A86   C6845   C6845   Boring   7/30/1993   82   A5.7   216-U-10   T12N, R25E, 512, SW 1/4, NW 1/4   200-UP   Hanford (Not in Monument)	484			Boring										
487   C7016   1994-173   Groundwater Well   9/18/2008   181   9/26/2008   126   127.9   81.05   100-K-59   T13N, R26E, 58, NE 1/4, SE 1/4   100-KR   Hanford (Not in Monument)   488   C7074   C7074   Groundwater Well   48   46.9   T14N, R26E, 533, NW 1/4, NW 1/4   100-BC   Hanford (Not in Monument)   489   C7292   C7292   Groundwater Well   48   46.9   T14N, R26E, 533, NW 1/4, NE 1/4   100-KR   Hanford (Not in Monument)   490   C7572   C7572   Vadose Well   81.2   81.2   81.2   T14N, R26E, 533, W1 1/4, NE 1/4   100-KR   Hanford (Not in Monument)   491   C7755   C7755   Vadose Well   164   T12N, R26E, 533, W1 1/4, NW 1/4   200-PO   Hanford (Not in Monument)   492   C7756   C7756   Vadose Well   100   105   0   T11N, R27E, 533, SE 1/4, SW 1/4   200-PO   Hanford (Not in Monument)   493   C7757   Vadose Well   164.7   164.7   0   T12N, R27E, 533, SE 1/4, SW 1/4   200-PO   Hanford (Not in Monument)   494   C7758   C7758   Vadose Well   164   164   T12N, R27E, 533, SE 1/4, SW 1/4   200-PO   Hanford (Not in Monument)   495   C7763   C7756   Vadose Well   164   T12N, R27E, 533, SE 1/4, SW 1/4   200-PO   Hanford (Not in Monument)   496   C7764   C7766   C7766   Vadose Well   164   T12N, R27E, 534, W1 1/4   200-PO   Hanford (Not in Monument)   497   C7765   C7765   Vadose Well   158.1   0   T12N, R27E, 534, W1 1/4   200-PO   Hanford (Not in Monument)   498   C7766   C7766   Vadose Well   157.4   0   T12N, R27E, 534, W1 1/4   200-PO   Hanford (Not in Monument)   498   C7766   C7766   Vadose Well   113.3   T12N, R27E, 534, W1 1/4   200-PO   Hanford (Not in Monument)   498   C7766   C7766   Vadose Well   113.3   T12N, R27E, 534, W1 1/4   200-PO   Hanford (Not in Monument)   500   C7840   C7840   Vadose Well   113.3   T12N, R27E, 534, W1 1/4   200-PO   Hanford (Not in Monument)   501   C7841   Vadose Well   113.3   T12N, R27E, 534, W1 1/4   200-PO   Hanford (Not in Monument)   502   C7880   Groundwater Well   3/18/2010   25   T12S, 23   T12N, R27E, 533, SE 1/4, SE 1/4   200-PO   Hanford (Not in Monument)   504   C8091   Vad	485			Boring	7/30/1993	82					216-U-10	T12N, R25E, S12, SW 1/4, NW 1/4	200-UP	Hanford (Not in Monument)
488   C7074   C7074   Groundwater Well   S2.5   S	486	C6845		Boring	7/30/1993						216-U-10			Hanford (Not in Monument)
489   C7292   C7292   Groundwater Well   48   46.9   T14N, R26E, \$33, NW 1/4, NE 1/4   100-KR   Hanford (Not in Monument)	487		199-K-173	Groundwater Well	9/18/2008		9/26/2008	126	127.9		100-K-59	T13N, R26E, S6, NE 1/4, SE 1/4		
490   C7572   C7572   Vadose Well   81.2   81.2   81.2   81.2   T14N, R26E, S33, SW 1/4, NE 1/4   100-KR   Hanford (Not in Monument)	488	C7074	C7074	Groundwater Well		52.5			52.5	44.6		T13N, R25E, S17, NW 1/4, NW 1/4	100-BC	Hanford (Not in Monument)
491   C7755   C7755   Vadose Well   164   100   105   0   T11N, R27E, S4, NE 1/4, NW 1/4   200-PO   Hanford (Not in Monument)				Groundwater Well										Hanford (Not in Monument)
492   C7756   C7756   C7756   Vadose Well   100   105   0   T11N, R27E, S3, NW 1/4, NW 1/4   200-PO   Hanford (Not in Monument)	490	C7572	C7572	Vadose Well		81.2		81.2	81.22			T14N, R26E, S33, SW 1/4, NE 1/4	100-KR	Hanford (Not in Monument)
493   C7757   C7757   Vadose Well   164.7   164.7   164.7   0   T12N, R27E, S33, SE 1/4, SW 1/4   200-PO   Hanford (Not in Monument)	491	C7755	C7755	Vadose Well		164						T11N, R27E, S4, NE 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
494   C7758   C7758   Vadose Well   164   164   164   T12N, R27E, S33, SW 1/4, NW 1/4   200-PO   Hanford (Not in Monument)	492	C7756	C7756	Vadose Well		100			105	0		T11N, R27E, S3, NW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
495   C7763   C7763   C7763   Vadose Well   158.1   0   T12N, R27E, S34, NE 1/4, SW 1/4   200-PO   Hanford (Not in Monument)	493	C7757	C7757	Vadose Well		164.7			164.7	0		T12N, R27E, S33, SE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
496   C7764   C7764   C7764   C7764   C7765   C7766   C7760	494	C7758		Vadose Well		164			164			T12N, R27E, S33, SW 1/4, NW 1/4	200-PO	•
497         C7765         C7765         Vadose Well         157.4         0         T12N, R27E, S34, SW 1/4, NW 1/4         200-PO         Hanford (Not in Monument)           498         C7766         C7766         Vadose Well         117.2         0         T12N, R27E, S34, NW 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           499         C7839         C7839         Vadose Well         81.4         81.4         T12N, R27E, S27, NE 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           500         C7840         C7840         Vadose Well         113.3         113.3         T12N, R27E, S21, NW 1/4, SE 1/4         200-PO         Hanford (Not in Monument)           501         C7841         C7841         Vadose Well         61         61         T12N, R27E, S34, SW 1/4, NE 1/4         200-PO         Hanford (Not in Monument)           502         C7880         C7880         Groundwater Well         3/18/2010         25         142.32         142.32         T12N, R27E, S33, SE 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           503         C7891         G7891         Groundwater Well         3/23/2010         25         125.4         115.82         T12N, R27E, S33, SE 1/4, SE 1/4         200-PO         Hanford (Not in Monument)	495	C7763	C7763	Vadose Well					158.1	0		T12N, R27E, S34, NE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
117.2   0   T12N, R27E, S34, NW 1/4, SW 1/4   200-PO   Hanford (Not in Monument)	496	C7764	C7764	Vadose Well					14	0		T12N, R27E, S34, NW 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
499         C7839         C7839         Vadose Well         81.4         81.4         T12N, R27E, S27, NE 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           500         C7840         C7840         Vadose Well         113.3         113.3         T12N, R27E, S21, NW 1/4, SE 1/4         200-PO         Hanford (Not in Monument)           501         C7841         C7841         Vadose Well         61         61         T12N, R27E, S4, SW 1/4, NE 1/4         200-PO         Hanford (Not in Monument)           502         C7880         Groundwater Well         3/18/2010         25         142.32         142.32         T12N, R27E, S33, SE 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           503         C7891         Groundwater Well         3/23/2010         25         125.4         115.82         T12N, R27E, S33, SE 1/4, SE 1/4         200-PO         Hanford (Not in Monument)           504         C8091         C8091         Vadose Well         20         9.3         T13N, R27E, S30, SE 1/4, NE 1/4         200-PO         Hanford (Not in Monument)           505         C8092         Lysimeter Host         1/1/1970         63.32         E-101         T12N, R26E, S14, NE 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           UPR-200-E-83,200-	497	C7765	C7765	Vadose Well					157.4	0		T12N, R27E, S34, SW 1/4, NW 1/4	200-PO	Hanford (Not in Monument)
500         C7840         Vadose Well         113.3         113.3         T12N, R27E, S21, NW 1/4, SE 1/4         200-PO         Hanford (Not in Monument)           501         C7841         C7841         Vadose Well         61         61         T12N, R27E, S4, SW 1/4, NE 1/4         200-PO         Hanford (Not in Monument)           502         C7880         C7880         Groundwater Well         3/18/2010         25         142.32         142.32         T12N, R27E, S33, SE 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           503         C7891         Groundwater Well         3/23/2010         25         125.4         115.82         T12N, R27E, S33, SE 1/4, SE 1/4         200-PO         Hanford (Not in Monument)           504         C8091         C8091         Vadose Well         20         9.3         T13N, R27E, S30, SE 1/4, NE 1/4         200-PO         Hanford (Not in Monument)           505         C8092         C8092         Lysimeter Host         1/1/1970         63.32         UPR-200-E-83,200-         E-101         T12N, R26E, S14, NE 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           UPR-200-E-83,200-         UPR-200-E-83,200-         UPR-200-E-83,200-         UPR-200-E-83,200-         Hanford (Not in Monument)	498	C7766	C7766	Vadose Well					117.2	0		T12N, R27E, S34, NW 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
501         C7841         C7841         Vadose Well         61         61         T12N, R27E, S4, SW 1/4, NE 1/4         200-PO         Hanford (Not in Monument)           502         C7880         C7880         Groundwater Well         3/18/2010         25         142.32         142.32         T12N, R27E, S33, SE 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           503         C7891         C7891         Groundwater Well         3/23/2010         25         125.4         115.82         T12N, R27E, S33, SE 1/4, SE 1/4         200-PO         Hanford (Not in Monument)           504         C8091         C8091         Vadose Well         20         9.3         T13N, R27E, S30, SE 1/4, NE 1/4         200-PO         Hanford (Not in Monument)           505         C8092         C8092         Lysimeter Host         1/1/1970         63.32         E-101         T12N, R26E, S14, NE 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           UPR-200-E-83,200-         UPR-200-E-83,200-         UPR-200-E-83,200-         UPR-200-E-83,200-         UPR-200-E-83,200-	499	C7839	C7839	Vadose Well		81.4			81.4			T12N, R27E, S27, NE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
502         C7880         Groundwater Well         3/18/2010         25         142.32         142.32         T12N, R27E, S33, SE 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           503         C7891         C7891         Groundwater Well         3/23/2010         25         125.4         115.82         T12N, R27E, S33, SE 1/4, SE 1/4         200-PO         Hanford (Not in Monument)           504         C8091         C8091         Vadose Well         20         9.3         T13N, R27E, S30, SE 1/4, NE 1/4         200-PO         Hanford (Not in Monument)           505         C8092         C8092         Lysimeter Host         1/1/1970         63.32         E-101         T12N, R26E, S14, NE 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           UPR-200-E-83,200-         UPR-200-E-83,200-         UPR-200-E-83,200-         UPR-200-E-83,200-         Hanford (Not in Monument)	500	C7840	C7840	Vadose Well		113.3			113.3			T12N, R27E, S21, NW 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
503         C7891         Groundwater Well         3/23/2010         25         125.4         115.82         T12N, R27E, S33, SE 1/4, SE 1/4         200-PO         Hanford (Not in Monument)           504         C8091         C8091         Vadose Well         20         9.3         T13N, R27E, S30, SE 1/4, NE 1/4         200-BP         Hanford (Not in Monument)           505         C8092         C8092         Lysimeter Host         1/1/1970         63.32         E-101         T12N, R26E, S14, NE 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           UPR-200-E-83,200-         UPR-200-E-83,200-         UPR-200-E-83,200-         UPR-200-E-83,200-         UPR-200-E-83,200-	501	C7841	C7841	Vadose Well		61			61			T12N, R27E, S4, SW 1/4, NE 1/4	200-PO	Hanford (Not in Monument)
503         C7891         Groundwater Well         3/23/2010         25         125.4         115.82         T12N, R27E, S33, SE 1/4, SE 1/4         200-PO         Hanford (Not in Monument)           504         C8091         C8091         Vadose Well         20         9.3         T13N, R27E, S30, SE 1/4, NE 1/4         200-BP         Hanford (Not in Monument)           505         C8092         Lysimeter Host         1/1/1970         63.32         E-101         T12N, R26E, S14, NE 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           UPR-200-E-83,200-         UPR-200-E-83,200-         UPR-200-E-83,200-         UPR-200-E-83,200-         Hanford (Not in Monument)	502	C7880	C7880	Groundwater Well	3/18/2010	25			142.32	142.32		T12N, R27E, S33, SE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
504         C8091         Vadose Well         20         9.3         T13N, R27E, S30, SE 1/4, NE 1/4         200-BP         Hanford (Not in Monument)           505         C8092         C8092         Lysimeter Host         1/1/1970         63.32         E-101         T12N, R26E, S14, NE 1/4, SW 1/4         200-PO         Hanford (Not in Monument)           UPR-200-E-83,200-         UPR-200-E-83,200-         UPR-200-E-83,200-         UPR-200-E-83,200-         UPR-200-E-83,200-	503	C7891	C7891	Groundwater Well	3/23/2010	25			125.4	115.82		T12N, R27E, S33, SE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
UPR-200-E-83,200- E-101 T12N, R26E, S14, NE 1/4, SW 1/4 200-PO Hanford (Not in Monument) UPR-200-E-83,200-	504	C8091	C8091	Vadose Well		20			9.3				200-BP	Hanford (Not in Monument)
UPR-200-E-83,200-											UPR-200-E-83,200-			
UPR-200-E-83,200-	505	C8092	C8092	Lysimeter Host	1/1/1970	63.32					E-101	T12N, R26E, S14, NE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
					1						UPR-200-E-83,200-			
	506	C8093	C8093	Lysimeter Host	1/1/1970	63.32					E-101	T12N, R26E, S14, NE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)

					DDILL DEDTIL		CONCT	DEDTILTO	DEDTUTO	WACTE CITEC		CM Area of	
	VA/511 15	\\/=!! \\\	WELL TVDE		DRILL DEPTH		CONST	DEPTH To	DEPTH TO	WASTE SITES	DUDUG LAND CUDVEY CYCTERA	GW Area of	140111145117100
	WELL ID	WELL NAME	WELL TYPE	DRILL_DATE	(FT)	CONST DATE	DEPTH (FT)	BOTTOM	WATER (FT)	WITHIN 50F	PUBLIC LAND SURVEY SYSTEM	Interest	MONUMENT LOC
										UPR-200-E-83,200-			
507	C8094	C8094	Hosted Lysimeter	1/1/1970	63.32					E-101	T12N, R26E, S14, NE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
										UPR-200-E-83,200-			
508	C8098	C8098	Hosted Lysimeter	1/1/1970	63.32					E-101	T12N, R26E, S14, NE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
													Monument River (Immed. South of
509	C8143	C8143	Independent Piezometer	01/01/1881	5			71.7	0		T14N, R26E, S28, NE 1/4, NW 1/4	100-NR	River And Dunes)
													Monument River (Immed. South of
510	C8144	C8144	Independent Piezometer	01/01/1880	5			54.4	0		T14N, R26E, S28, NE 1/4, NW 1/4	100-NR	River And Dunes)
511	C8182	C8182	Vadose Well		0			9.5	0		T13N, R27E, S32, NW 1/4, NW 1/4	200-BP	Hanford (Not in Monument)
512	C8183	C8183	Vadose Well		0			0	0		T13N, R27E, S31, NE 1/4, NE 1/4	200-BP	Hanford (Not in Monument)
513	C8223	C8223	Soil Tube	01/01/1880	0						T12N, R27E, S14, SE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
514	C8224	C8224	Vadose Well	01/01/1880	10.5			10.5	0		T13N, R27E, S36, SW 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
515	C8225	C8225	Soil Tube	01/01/1880	3.4						T12N, R28E, S8, SE 1/4, NE 1/4	200-PO	Hanford (Not in Monument)
										218-W-4C			
516	C8246	C8246	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
										218-W-4C			
517	C8247	C8247	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
										218-W-4C			
518	C8248	C8248	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
										218-W-4C			
519	C8249	C8249	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
										218-W-4C			
520	C8250	C8250	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
										218-W-4C			
521	C8251	C8251	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
										218-W-4C			
522	C8252	C8252	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
										218-W-4C			
523	C8253	C8253	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
										218-W-4C			
524	C8254	C8254	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
										218-W-4C			
525	C8255	C8255	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
										218-W-4C			, i
526	C8256	C8256	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
										218-W-4C			, , ,
527	C8257	C8257	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
				1						218-W-4C	, , , , , ,		, i
528	C8258	C8258	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
										218-W-4C	, -, -, , , , ,		, , ,
529	C8259	C8259	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
				, , , , ,						218-W-4C	, -, -, , , , ,		
530	C8260	C8260	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
		3	22.0.000	, _, _, _,		1			1	218-W-4C	, - 9,, -, -, -, -, -, -, -, -, -, -		
531	C8261	C8261	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
532	C8262	C8262	Soil Tube	1/1/1987	25					216-Z-20,216-Z-19	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
533	C8263	C8263	Soil Tube	1/1/1987	25	†			<del> </del>	216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
534	C8264	C8264	Soil Tube	1/1/1987	25	†			<del> </del>	216-Z-20,216-Z-19	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
535	C8265	C8265	Soil Tube	1/1/1987	25	†			<u> </u>	216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
536	C8266	C8266	Soil Tube	1/1/1987	25	†			<del> </del>	216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
537	C8267	C8267	Soil Tube	1/1/1987	25	+			<del> </del>	216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
557	C0207	C0207	Jon Tube	1/1/1/0/	23			l	<u> </u>	Z10 Z-Z0	1 12 14, 112 JL, J12, 14 44 1/4, 14L 1/4	200-01	Hamora (Not in Monament)

					DRILL DEPTH	1	CONCT	DEPTH To	DEPTH TO	WASTE SITES		CM Area of	
	WELLID	WELL NAME	WELL TYPE			CONST DATE	CONST				PUBLIC LAND SURVEY SYSTEM	GW Area of	NAONILINAENIT LOC
F20	WELL ID		WELL TYPE	DRILL_DATE	` '	CONSTIDATE	DEPTH (FT)	BOTTOM	WATER (FT)	WITHIN 50F		Interest	MONUMENT LOC
538	C8268	C8268	Soil Tube	1/1/1987	25					216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
539	C8269	C8269	Soil Tube	1/1/1987	25					216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
540	C8270	C8270	Soil Tube	1/1/1987	25					216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
541	C8271	C8271	Soil Tube	1/1/1987	25					216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
542	C8272	C8272	Soil Tube	1/1/1987	25					216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
543	C8273	C8273	Soil Tube	1/1/1987	25					216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
544	C8274	C8274	Soil Tube	1/1/1987	25					216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
545	C8275	C8275	Soil Tube	1/1/1987	25					216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
546	C8276	C8276	Soil Tube	1/1/1987	25					216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
547	C8277	C8277	Soil Tube	1/1/1987	25					216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
548	C8278	C8278	Soil Tube	1/1/1987	25					216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
549	C8279	C8279	Soil Tube	1/1/1987	25					216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
550	C8280	C8280	Soil Tube	1/1/1987	25					216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
551	C8281	C8281	Soil Tube	1/1/1987	25					216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
										218-W-4C			
552	C8282	C8282	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
										218-W-4C			
553	C8373	C8373	Soil Tube	1/1/1987	25					ANNEX,216-Z-20	T12N, R25E, S12, NW 1/4, NE 1/4	200-UP	Hanford (Not in Monument)
554	C8374	C8374	Vadose Well		14.4			14.4		600-186	T13N, R27E, S26, SE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
555	C8424	C8424	Vadose Well		2.2			0			T13N, R27E, S19, NE 1/4, SW 1/4	200-BP	Hanford (Not in Monument)
556	C8425	C8425	Vadose Well		0			2.2			T12N, R27E, S3, NW 1/4, NE 1/4	200-PO	Hanford (Not in Monument)
557	C8426	C8426	Vadose Well		17.5	1		17.5			T12N, R27E, S17, NE 1/4, SE 1/4	200-PO	Hanford (Not in Monument)
558	C8427	C8427	Groundwater Well		0					218-E-12B	T13N, R26E, S35, SE 1/4, SW 1/4	200-BP	Hanford (Not in Monument)
										-			
559	C8441	C8441	Independent Piezometer	01/01/1840	36.2			36.2	24.7		T14N, R27E, S3, SW 1/4, SE 1/4	Wahluke Slope	Monument North (Wahluke Slope)
				.,.,							, , , , , , , , , , , , , , , , , , , ,		, , , , , , , , , , , , , , , , , , ,
560	C8442	14N27E16G	Independent Piezometer	01/01/1840	49.2			49.2	48.2		T14N, R27E, S16, NE 1/4, SW 1/4	Wahluke Slope	Monument North (Wahluke Slope)
	00			02,02,20.0	.5.2			.5.2				Tramake stope	monament voice (viamane olope)
561	C8443	14N27E16C02	Piezometer Host	01/01/1840	2.8			2	0		T14N, R27E, S16, NW 1/4, NE 1/4	Wahluke Slone	Monument North (Wahluke Slope)
301	C0443	141427210002	riczonicter riość	01/01/1040	2.0				<u> </u>		11414, 1(27), 310, 1444 1/4, 141 1/4	Warnake Slope	Worldment Worth (Warnake Slope)
562	C8444	14N27E16C02A	Hosted Piezometer	01/01/1840	350			300	209.9		T14N, R27E, S16, NW 1/4, NE 1/4	Wahluka Slona	Monument North (Wahluke Slope)
302	C0444	14N27L10C02A	Hosted Flezonietei	01/01/1840	330			300	209.9		114N, N27L, 310, NW 1/4, NL 1/4	wantake stope	Wallake Slope)
563	C0117	14N27E16C02D	Hostad Diazomatar	E/10/2011	,			2.7			T14N D27E C16 NN/1/4 NE 1/4	Mahluka Slana	Manument North (Wahluka Slana)
303	C6447	14N2/E10C02D	Hosted Piezometer	5/10/2011	2			2.7	0		T14N, R27E, S16, NW 1/4, NE 1/4	wantuke stope	Monument North (Wahluke Slope)
F.C.4	60440	4.4812750104	Consumed and the Maril	F /4 0 /2 04 4	42.4			42.4			T44N D27F C0 CF4/4 NF4/4	Malalada Class	Management Nageth (Mahhlula Claus)
564	C8448	14N27E8J01	Groundwater Well	5/10/2011	42.4			42.4	0		T14N, R27E, S8, SE 1/4, NE 1/4	waniuke Siope	Monument North (Wahluke Slope)
				= /4.0 /0.04.4									
565	C8449	14N27E15E	Groundwater Well	5/10/2011	22.9	ļ		22.9	0		T14N, R27E, S15, NW 1/4, SW 1/4	Wahluke Slope	` ` ` `
566	C8514	C8514	Hosted Lysimeter	1/1/1987	5.7	ļ					T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
567	C8515	C8515	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
568	C8516	C8516	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
569	C8517	C8517	Hosted Lysimeter	1/1/1987	5.7	ļ					T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
570	C8518	C8518	Hosted Lysimeter	1/1/1987	5.7	ļ					T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
571	C8519	C8519	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
572	C8520	C8520	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
573	C8521	C8521	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
574	C8522	C8522	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
575	C8523	C8523	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
576	C8524	C8524	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
577	C8525	C8525	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
578	C8526	C8526	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
579	C8527	C8527	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
		<u>.                                      </u>	•									-	

				1	DRILL DEPTH		CONST	DEPTH To	DEPTH TO	WASTE SITES		GW Area of	
	WELL ID	WELL NAME	WELL TYPE	DRILL_DATE		CONST DATE		BOTTOM	WATER (FT)	WITHIN 50F	PUBLIC LAND SURVEY SYSTEM	Interest	MONUMENT LOC
580	C8528	C8528	Hosted Lysimeter	1/1/1987	5.7	CONSTIDATE	DLI III (I I)	BOTTOW	WAILK (II)	WITTIIN 301	T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
581	C8529	C8529	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
582	C8523	C8530	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
583	C8530	C8531	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
584	C8531	C8532	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
585	C8533	C8533	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
586	C8533	C8534	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
587	C8535	C8535	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
588	C8535	C8536	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
589	C8537	C8537	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
590	C8538	C8538	•	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
590	C8539	C8539	Hosted Lysimeter	1/1/1987	5.7							200-ZP	Hanford (Not in Monument)
591		C8540	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	· · ·
	C8540 C8541		Hosted Lysimeter		5.7						T12N, R26E, S6, NE 1/4, NE 1/4		Hanford (Not in Monument)
593 594	C8541	C8541	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP 200-ZP	Hanford (Not in Monument)
		C8542	Hosted Lysimeter	1/1/1987							T12N, R26E, S6, NE 1/4, NE 1/4		Hanford (Not in Monument)
595	C8543	C8543	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
596	C8544	C8544	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
597	C8545	C8545	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
598	C8546	C8546	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
599	C8547	C8547	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
600	C8548	C8548	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
601	C8549	C8549	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
602	C8550	C8550	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
603	C8551	C8551	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
604	C8552	C8552	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
605	C8553	C8553	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
606	C8554	C8554	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
607	C8555	C8555	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
608	C8556	C8556	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
609	C8557	C8557	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
610	C8558	C8558	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
611	C8559	C8559	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
612	C8560	C8560	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
613	C8561	C8561	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
614	C8562	C8562	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
615	C8563	C8563	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
616	C8564	C8564	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
617	C8565	C8565	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
618	C8566	C8566	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
619	C8567	C8567	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
620	C8568	C8568	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
621	C8569	C8569	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
622	C8570	C8570	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
623	C8571	C8571	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
624	C8572	C8572	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
625	C8573	C8573	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
626	C8574	C8574	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
627	C8575	C8575	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
628	C8576	C8576	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
629	C8577	C8577	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
630	C8578	C8578	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)

					DRILL DEPTH	ı	CONCT	DEDTILTO	DEPTH TO	VALACTE CITEC		CW Area of	
	WELL ID	WELL NAME	WELL TYPE	DRILL DATE		CONST DATE	CONST DEPTH (FT)	DEPTH To BOTTOM	WATER (FT)	WASTE SITES WITHIN 50F	DUDUC LAND CUDVEY CYCTEM	GW Area of	MONUMENT LOC
631	C8579	C8579		1/1/1987	(FT) 5.7	CONST DATE	DEPTH (FT)	BOTTOM	WATER (FT)	WITHIN SUF	PUBLIC LAND SURVEY SYSTEM T12N, R26E, S6, NE 1/4, NE 1/4	Interest 200-ZP	
632	C8580	C8580	Hosted Lysimeter	1/1/1987	5.7				+		T12N, R26E, S6, NE 1/4, NE 1/4 T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
633	C8581	C8581	Hosted Lysimeter	1/1/1987	5.7				+		T12N, R26E, S6, NE 1/4, NE 1/4 T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument) Hanford (Not in Monument)
634	C8582	C8582	Hosted Lysimeter	1/1/1987	5.7				+			200-ZP	
635	C8583	C8583	Hosted Lysimeter	1/1/1987	5.7				+		T12N, R26E, S6, NE 1/4, NE 1/4 T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument) Hanford (Not in Monument)
636	C8584	C8584	Hosted Lysimeter	1/1/1987	5.7				+		T12N, R26E, S6, NE 1/4, NE 1/4 T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
637	C8585	C8585	Hosted Lysimeter Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4 T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
638	C8586	C8586	•	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4 T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
639	C8587	C8587	Hosted Lysimeter Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4 T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
640	C8588	C8588	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4 T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
641	C8589	C8589	•	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4 T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
642	C8590	C8590	Hosted Lysimeter	1/1/1987	5.7							200-ZP	Hanford (Not in Monument)
643	C8590	C8591	Hosted Lysimeter Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4 T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
644	C8591	C8592	·	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4 T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
645	C8593	C8593	Hosted Lysimeter	1/1/1987	5.7				+			200-ZP	
646	C8593		Hosted Lysimeter		5.7						T12N, R26E, S6, NE 1/4, NE 1/4		Hanford (Not in Monument)
-		C8594	Hosted Lysimeter	1/1/1987							T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
647	C8595	C8595	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
648	C8596	C8596	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
649	C8597	C8597	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
650	C8598	C8598	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
651	C8599	C8599	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
652	C8600	C8600	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
653	C8601	C8601	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
654	C8602	C8602	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
655	C8603	C8603	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
656	C8604	C8604	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
657	C8605	C8605	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
658	C8606	C8606	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
659	C8607	C8607	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
660	C8608	C8608	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
661	C8609	C8609	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
662	C8610	C8610	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
663	C8611	C8611	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
664	C8612	C8612	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
665	C8613	C8613	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
666	C8614	C8614	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
667	C8615	C8615	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
668	C8616	C8616	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
669	C8617	C8617	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
670	C8618	C8618	Hosted Lysimeter	1/1/1987	5.7						T12N, R26E, S6, NE 1/4, NE 1/4	200-ZP	Hanford (Not in Monument)
													Monument South (ALE, Riverland,
671	C8619	C8619	Lysimeter Host	1/1/1971	3.25						T11N, R25E, S2, SW 1/4, NE 1/4	Rattlesnake Hills	
													Monument South (ALE, Riverland,
672	C8620	C8620	Hosted Lysimeter	1/1/1971	3.5						T11N, R25E, S2, SW 1/4, NE 1/4	Rattlesnake Hills	
1 1									l J			7	Monument South (ALE, Riverland,
673	C8621	C8621	Hosted Lysimeter	1/1/1971	3.5						T11N, R25E, S2, SW 1/4, NE 1/4	Rattlesnake Hills	
1 1					_				l J				Monument South (ALE, Riverland,
674	C8622	C8622	Hosted Lysimeter	1/1/1971	3.5						T11N, R25E, S2, SW 1/4, NE 1/4	Rattlesnake Hills	
													Monument South (ALE, Riverland,
675	C8623	C8623	Hosted Lysimeter	1/1/1971	3.5						T11N, R25E, S2, SW 1/4, NE 1/4	Rattlesnake Hills	McGee Ranch)

					DRILL DEPTH		CONST	DEPTH To	DEPTH TO	WASTE SITES		GW Area of	
	WELL ID	WELL NAME	WELL TYPE	DRILL_DATE	(FT)	CONST DATE	DEPTH (FT)	воттом	WATER (FT)	WITHIN 50F	PUBLIC LAND SURVEY SYSTEM	Interest	MONUMENT LOC
													Monument South (ALE, Riverland,
676	C8624	C8624	Hosted Lysimeter	1/1/1971	3.5						T11N, R25E, S2, SW 1/4, NE 1/4	Rattlesnake Hills	McGee Ranch)
										UPR-200-E-83,200-			
677	C8648	C8648	Hosted Lysimeter	1/1/1970	63.32					E-101	T12N, R26E, S14, NE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
										UPR-200-E-83,200-			
678	C8649	C8649	Hosted Lysimeter	1/1/1970	63.32					E-101	T12N, R26E, S14, NE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
										UPR-200-E-83,200-			
679	C8650	C8650	Hosted Lysimeter	1/1/1970	63.32					E-101	T12N, R26E, S14, NE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
										UPR-200-E-83,200-			
680	C8651	C8651	Hosted Lysimeter	1/1/1970	63.32					E-101	T12N, R26E, S14, NE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
										UPR-200-E-83,200-			
681	C8672	C8672	Hosted Lysimeter	1/1/1970	63.32					E-101	T12N, R26E, S14, NE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
										UPR-200-E-83,200-			
682	C8673	C8673	Hosted Lysimeter	1/1/1970	63.32					E-101	T12N, R26E, S14, NE 1/4, SW 1/4	200-PO	Hanford (Not in Monument)
683	C9533	C9533	Soil Tube	1/1/1989	18						T10N, R28E, S15, NW 1/4, SE 1/4	1100-EM	Hanford (Not in Monument)
684	C9536	C9536	Soil Tube	1/1/1989	18					HRD	T10N, R28E, S15, NW 1/4, SE 1/4	1100-EM	Hanford (Not in Monument)
685	C9537	C9537	Soil Tube	1/1/1989	18						T10N, R28E, S15, NW 1/4, SE 1/4	1100-EM	Hanford (Not in Monument)